

## Education Details

May 1999 to September 2002 Diploma Mechanical Engg Mumbai, Maharashtra Institute of Mechanical Engg

May 1998 to May 1999 Diploma Mechanical Engg. Services ITES

May 1993 to May 1995 Mumbai, Maharashtra Industrial Training Institute

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

## Skill Details

Microsoft Office -Word ,Excel,Auto cad,Micro station J ERP 3d Modeling software- Exprience - 120 months  
Details

company - Mechanical Engineering

description - Role & Responsibilities: - Application Engineering / Pre Sales & Inside Sales  
• Provide application support to inside sales personnel and outside sales channels, Provide product selection and materials of construction technical recommendations.

• Participate in the necessary training activities to establish technical competency & also Participate in Field Service trips as directed by Top Mgmt.

• Assist Brand Managers and/or Product Managers as needed.

• Takes active role as support for the Projects Quotations team, being responsible for the technical part of project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & rotary actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawings.

• Travel as required to support the field sales channel and to promote Company products and services.

• Perform detailed reviews of customer specifications, providing comments, clarifications and alternative solutions to customer requirements.

• Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, sold as per customers technical requirements.

• Coordinate with other technical departments as required, in order to minimize technical and cost risk.

✓-Ä-ç Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

✓-Ä-ç Follow up of quotations to close the order also Follow up for payment collection.

✓-Ä-ç Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

✓-Ä-ç Create the order transfer file for submission to the factory in accordance with PO. Support factory for order activities & after sales service where necessary to develop and maintain good customer service.

Role & Responsibilities: - Proposal/Estimation Engineering & Products Costing ✓-Ä-ç Review and receive the for company products and solutions.

✓-Ä-ç Estimation of Pneumatic Automation Products & Projects, valves, linear & rotary actuator and field equipment, Piping, Fabricated equipment's etc.

✓-Ä-ç Plotting enquiries to vendors for critical bought out items.

✓-Ä-ç Continuous follow up with vendors for quotations.

✓-Ä-ç Applying thumb rule or standard practice of design while estimating for achieving accuracy with less t

✓-Ä-ç Analyzing & evaluating estimated cost and actual cost of the jobs already manufactured in past to arrive realistic cost estimates.

✓-Ä-ç Maintaining databanks of all quotations for readily available to others also.

Coordinating with Instrumentation & electrical dept. for costing.

✓-Ä-ç Handling estimation department while submitting offers on time. Visit to site for site projects, if requ ordination with Purchase and process departments. Attending Customer Enquiries meeting. Development of v

✓-Ä-ç Preparation of statement enquiries pending for estimation/ under progress ✓-Ä-ç Understand the concern / pain area / requirement, Offer most suitable & optimized the tailor made or predesigned Chemtron solution with techno-commercial proposal which should be technically feasible & commercially viable.

✓-Ä-ç Assign work to Jr. Proposal executives/Engineers ✓-Ä-ç Guide & Coordinate with design, CAD, sales, marketing, project & commercial department.

Role & Responsibilities: - Engg. Procurement & Purchase, Vendor Development & Supply Chain.

✓☐☐☐ Procurement of Steel/Raw Material & semi-finish Products Based on Projects requirement.

✓☐☐☐ Continuous improvement in negotiation process & Cost saving opportunities.

✓☐☐☐ Turn round time improvement & new vendor development Contract Management & Tenders.

✓☐☐☐ To achieve target savings against budget and/or last purchase rates & develop new vendors. & Obtain quotation and finalization.

✓☐☐☐ Research and evaluate potential vendors and suppliers, Request quotes and do technical comparison. Prices, also maintain good relationships with vendors and suppliers.

✓☐☐☐ Examine and review products and supplies to ensure quality & digitize procurement processes.

✓☐☐☐ Track incoming & future purchasing plans, Projects inventory, delivery arrival time, and note actual arrival time Organize and update database of suppliers, delivery times, invoices, and quantity of supplies.

✓☐☐☐ Collaborate with financial team members on contracts, invoicing, and other financial matters

✓☐☐☐ Finding out the suppliers for buying various materials from products finders as well as from internet Sources

✓☐☐☐ Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓☐☐☐ Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓☐☐☐ Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓☐☐☐ Work directly with customer to understand their process and develop the best solution For their requirement. lead proposal engineering team & technical support to customer.

✓☐☐☐ Work with sales team to professionally represent the company at a customer, gather Data and ask the right question to define a project.

✓☐☐☐ Work with our engineers and designer to develop and quote cost effective solution. Cost estimation,

preparing proposal & quotation base on Technical specification of Customer requirement & identify production process and machines/brought out Item requirements. & co-ordinate with customer to understand exact requirements.

√Ç-Ä-Ç Identification of critical problem & work out Proper solution in specified time frames.

√Ç-Ä-Ç Production design-new manufacturing process - new product development. Developing Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

√Ç-Ä-Ç Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd

description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- √Ç-Ä-Ç To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

√Ç-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with vendors to ensure action of order & Negotiating with the vendor.

√Ç-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) √Ç-Ä-Ç Preparation of technical data sheets as per tender specification.

√Ç-Ä-Ç Calculate price structure and analyze cost proposals.

√Ç-Ä-Ç Monitoring progress throughout the job & comparing it with the schedule of work.

√Ç-Ä-Ç Maintaining fruitful relationships with existing customers √Ç-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

✓-Ä-Ç Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interaction

Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assy

Along with layouts/schematics and/or detailed drawings as per specification.

✓-Ä-Ç Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

✓-Ä-Ç Participate in growth & developing innovative solutions with design & development, sales & marketing

✓-Ä-Ç Define, coordinate, perform and generate engineering test reports & engineering analysis.

✓-Ä-Ç In Co-Ordination with production manager implement and assure that all manufacturing processes are followed according to process Flow in relevant Departments.

✓-Ä-Ç Maintain records of Non-Conformity (NC) raised during internal audits and close the same with corrective actions.

✓-Ä-Ç Maintain records of obsolete documents and remain in touch with all HODs.

✓-Ä-Ç Maintain ISO documents pertaining to ISO9001-2015 and bring awareness among employees.

✓-Ä-Ç Coordinate & communicate with channel partners, O.E.M.s, dealers, consultants & end customers for & offer technically feasible.

✓-Ä-Ç Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓ Detailing of drawing, Preparations of BOM & raw material inspection.

✓ Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓ Raw material inspection, Preparations of Gauge for inspection, r  
on housing for machining, checking surface finishing

SKILLS: ✓ Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓ M

✓ CNC Programming (Fanuc Series) - milling STRENGTHS: ✓ Strong Dedication towards work. ✓

Learner. ✓ Positive thinking and self-confidence. ✓ Honest, discipline and hardworking. INDUSTRIA

EXPERIENCE: ✓ 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓ 1

Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat  
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B.E RTMNU

Mechanical engineering

Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Exprience - 6 months

AUTOMOTIVE CNC- Exprience - 6 months

CAD- Exprience - 6 months

CNC- Exprience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experia  
industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experience in the industry.

3. In the 5 th semester the 10 days working in Nagpur Agro Components. While the working all the machine and machine i have seen in industry.

4. In 6 th semester another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

✓-û-ç Participate in JSW Urja Project Competition 2017-2018

✓-û-ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

✓-û-ç Design and fabrication of Pneumatic Punching Machine - in BE

✓-û-ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.  
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Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

Worked as a President of Mechanical Engineering Student's Association [MESA] in MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Institute of Technology.  
Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Experience - 6 months  
Company Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of india)



✓✓–Ä–✓ Experiences different project of generation of sea waves in laboratory useful for design of port and harbor structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

✓✓–Ä–✓ Wave generated by wave maker comes under mechanical workshop. Wave generated with the help of hydraulic as well as pneumatic system and also by regular wave generator.

✓✓–Ä–✓ I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc' 'B' at CWPRS.

#### ✓✓–Ä–✓ SOFTWARES SKILLS

✓✓–Ä–✓ Autocad

✓✓–Ä–✓ Catia V5

✓✓–Ä–✓ MS office

✓✓–Ä–✓ ProE

#### ✓✓–Ä–✓ EXTRA CURRICULAR ACTIVITY

✓✓–Ä–✓ Organize a National level Technical event in Mechanical Student Association (MESA)

✓✓–Ä–✓ Coordinator of MESA as a treasurer.

✓✓–Ä–✓ Attending 3d printing workshop in college.

✓✓–Ä–✓ Work readiness training conducted by NASSCOM foundation and Global Talent Track in college.

✓✓–Ä–✓ Life Skills training conducted by NASSCOM foundation and Global Talent Track in college.

#### ✓✓–Ä–✓ PERSONAL ATTRIBUTES

✓✓–Ä–✓ Positive Attitude

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√Ç~Ä~Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments. Education Details

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January 2008 S.S.C. PRAKASH Jr. COLLEGE OF SCIENCE & COMMERCE

S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

#### Skill Details

Autocad, solidworks, catia- Exprience - 12 months Company Details

company - SANARCO ENGINEERING PVT LTD

description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

#### Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally suited for the construction/building industry.

\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual application.

\* Automated plastering machine works with conventional cement mortar which brings it to a smooth, flat finish.

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## Personal Details:

\* Father's Name: Gyandatt Chauhan

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Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Experience - 6 months

Company Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

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1 year experience as a Research assistant of R&D Department of mechanical workshop at

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✓-✓-✓ Experiences different project of generation of sea waves in laboratory useful for design of port and ha structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

✓-✓-✓ Wave generated by wave maker comes under mechanical workshop. Wave generated with the help o hydraulic as well as pneumatic system and also by regular wave generator.

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✓-✓-✓ SOFTWARES SKILLS

✓-✓-✓ Autocad

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✓-✓-✓ EXTRA CURRICULAR ACTIVITY

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√Ç-Ä-Ç Positive Attitude

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MAHARSHTRA STATE BOARD Secured

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description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

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May 1998 to May 1999 Diploma Mechanical Engg. Services ITES

May 1993 to May 1995 Mumbai, Maharashtra Industrial Training Institute

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

#### Skill Details

Microsoft Office -Word ,Excel,Auto cad,Micro station J ERP 3d Modeling software- Exprience - 120 months  
Company Details

company - Mechanical Engineering

description - Role & Responsibilities: - Application Engineering / Pre Sales & Inside Sales √ç-Ä-ç Provide application support to inside sales personnel and outside sales channels, Provide product selection and materials of construction and technical recommendations.

√ç-Ä-ç Participate in the necessary training activities to establish technical competency & also Participate in Field Service trips as directed by Top Mgmt.

√ç-Ä-ç Assist Brand Managers and/or Product Managers as needed.

√ç-Ä-ç Takes active role as support for the Projects Quotations team, being responsible for the technical part of project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & rotary actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawings.

√ç-Ä-ç Travel as required to support the field sales channel and to promote Company products and services.

√ç-Ä-ç Perform detailed reviews of customer specifications, providing comments, clarifications and alternative solutions to customer requirements.

√ç-Ä-ç Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, solutions as per customers technical requirements.

√ç-Ä-ç Coordinate with other technical departments as required, in order to minimize technical and cost risk.

√ç-Ä-ç Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

√ç-Ä-ç Follow up of quotations to close the order also Follow up for payment collection.

√ç-Ä-ç Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

√ç-Ä-ç Create the order transfer file for submission to the factory in accordance with PO. Support factory for order activities & after sales service where necessary to develop and maintain good customer service.

Role & Responsibilities: - Proposal/Estimation Engineering & Products Costing √ç-Ä-ç Review and receive the quotations for company products and solutions.

√ç-Ä-ç Estimation of Pneumatic Automation Products & Projects, valves, linear & rotary actuator and field equipment, Piping, Fabricated equipment's etc.

√ç-Ä-ç Plotting enquiries to vendors for critical bought out items.

✓-Ä-Ç Continuous follow up with vendors for quotations.

✓-Ä-Ç Applying thumb rule or standard practice of design while estimating for achieving accuracy with less t

✓-Ä-Ç Analyzing & evaluating estimated cost and actual cost of the jobs already manufactured in past to arrive at realistic cost estimates.

✓-Ä-Ç Maintaining databanks of all quotations for readily available to others also.

Coordinating with Instrumentation & electrical dept. for costing.

✓-Ä-Ç Handling estimation department while submitting offers on time. Visit to site for site projects, if required. Coordination with Purchase and process departments. Attending Customer Enquiries meeting. Development of v

✓-Ä-Ç Preparation of statement enquiries pending for estimation/ under progress ✓-Ä-Ç Understand the concern / pain area / requirement, Offer most suitable & optimized the tailor made or predesigned Chemtron solution with techno-commercial proposal which should be technically feasible & commercially viable.

✓-Ä-Ç Assign work to Jr. Proposal executives/Engineers ✓-Ä-Ç Guide & Coordinate with design, CAD, sales, marketing, project & commercial department.

Role & Responsibilities: - Engg. Procurement & Purchase, Vendor Development & Supply Chain.

✓-Ä-Ç Procurement of Steel/Raw Material & semi-finish Products Based on Projects requirement.

✓-Ä-Ç Continuous improvement in negotiation process & Cost saving opportunities.

✓-Ä-Ç Turn round time improvement & new vendor development Contract Management & Tenders.

✓-Ä-Ç To achieve target savings against budget and/or last purchase rates & develop new vendors. & Obtain quotation and finalization.

✓-Ä-Ç Research and evaluate potential vendors and suppliers, Request quotes and do technical comparison. Prices, also maintain good relationships with vendors and suppliers.

✓-Ä-Ç Examine and review products and supplies to ensure quality & digitize procurement processes.

✓-Ä-Ç Track incoming & future purchasing plans, Projects inventory, delivery arrival time, and note actual arrival time Organize and update database of suppliers, delivery times, invoices, and quantity of supplies.

✓-Ä-Ç Collaborate with financial team members on contracts, invoicing, and other financial matters

✓-Ä-Ç Finding out the suppliers for buying various materials from products finders as well as from internet S

✓-Ä-Ç Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Work directly with customer to understand their process and develop the best solution For their requirement. lead proposal engineering team & technical support to customer.

✓-Ä-Ç Work with sales team to professionally represent the company at a customer, gather Data and ask the right question to define a project.

✓-Ä-Ç Work with our engineers and designer to develop and quote cost effective solution. Cost estimation, preparing proposal & quotation base on Technical specification of Customer requirement & identify production process and machines/brought out Item requirements. & co-ordinate with customer to understand exact requirements.

✓-Ä-Ç Identification of critical problem & work out Proper solution in specified time frames.

✓-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

✓-Ä-Ç Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd



description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- ✓ To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

✓ Project execution, Vendor development, supply chain Management, interacting with vendors to ensure timely action of order & Negotiating with the vendor.

✓ Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) ✓ Preparation of technical data sheets as per tender specification.

✓ Calculate price structure and analyze cost proposals.

✓ Monitoring progress throughout the job & comparing it with the schedule of work.

✓ Maintaining fruitful relationships with existing customers ✓ Review Vendor evaluation & Vendor registration from Supply time & quality of products.

✓ Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓ Project execution, Vendor development, supply chain Management, interacting

Vendors to ensure timely action of order & negotiating with the vendor.

✓ Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assembly

Along with layouts/schematics and/or detailed drawings as per specification.

✓ Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

✓ Participate in growth & developing innovative solutions with design & development, sales & marketing

✓ Define, coordinate, perform and generate engineering test reports & engineering analysis.

✓ In Co-Ordination with production manager implement and assure that all manufacturing processes are followed according to process Flow in relevant Departments.

✓ Maintain records of Non-Conformity (NC) raised during internal audits and close the same with corrective actions.

✓ Maintain records of obsolete documents and remain in touch with all HODs.

✓ Maintain ISO documents pertaining to ISO9001-2015 and bring awareness among employees.

✓ Coordinate & communicate with channel partners, O.E.M.s, dealers, consultants & end customers for & offer technically feasible.

✓ Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓ Detailing of drawing, Preparations of BOM & raw material inspection.

✓ Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓ Raw material inspection, Preparations of Gauge for inspection, r on housing for machining, checking surface finishing

SKILLS: ✓ Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓ M

✓ CNC Programming (Fanuc Series) - milling STRENGTHS: ✓ Strong Dedication towards work. ✓

Learner. ✓ Positive thinking and self-confidence. ✓ Honest, discipline and hardworking. INDUSTRIA

EXPERIENCE: ✓ 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓ 1

Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat  
Details

B.E RTMNU

## Mechanical engineering

### Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Exprience - 6 months

AUTOMOTIVE CNC- Exprience - 6 months

CAD- Exprience - 6 months

CNC- Exprience - 6 months

### Company Details

company - Tata motors, adani, maruti suzuki, jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experian in the industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experiance in the industry.

3. In the 5 th semister the 10 days working in Nagpur Agro Components. While the working all the machine and machine i have seen in industry.

4. In 6 th semister another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

√Ç-û-Ç Participate in JSW Urja Project Competition 2017-2018

√Ç-û-Ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

√Ç-û-Ç Design nd fabrication of Pneumatic Punching Machine - in BE

√Ç-û-Ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.

Education Details

January 2018 Bachelor's of Engineering Engineering Mumbai, Maharashtra MGM College of Engineering

Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

√Ç-Ä-Ç Worked as a President of Mechanical Engineering Student's Association [MESA] in

MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Instiute of Technology.

Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Exprience - 6 monthsCompany Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of india)

√Ç-Ä-Ç Experiences different project of generation of sea waves in laboratory useful for design of port and ha structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

√Ç-Ä-Ç Wave generated by wave maker comes under mechanical workshop. Wave generated with the help o hydraulic as well as pneumatic system and also by regular wave generator.

√Ç-Ä-Ç I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system

includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc 'B' at CWPRS.

√Ç-Ä-Ç SOFTWARES SKILLS

√Ç-Ä-Ç Autocad

√Ç-Ä-Ç Catia V5

√Ç-Ä-Ç MS office

✓-Ä-Ç ProE

✓-Ä-Ç EXTRA CURRICULAR ACTIVITY

✓-Ä-Ç Organize a National level Technical event in Mechanical Student Association (MESA)

✓-Ä-Ç Coordinator of MESA as a treasurer.

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✓-Ä-Ç Positive Attitude

✓-Ä-Ç Quick Learner

✓-Ä-Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments.Education Deta

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S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

Skill Details

Autocad, solidworks, catia- Exprience - 12 monthsCompany Details

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description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally su  
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\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual applicat

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\* It has good future scope.

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\* Father's Name: Gyandatt Chauhan

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Sr. Executive-Mechanical Engineering- Automation & Projects Consultant

## Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

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Travel as required to support the field sales channel and to promote Company products and services.

Perform detailed reviews of customer specifications, providing comments, clarifications and alternative solutions to customer requirements.

Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, sold as per customers technical requirements.

Coordinate with other technical departments as required, in order to minimize technical and cost risk.

Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

Follow up of quotations to close the order also Follow up for payment collection.

Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

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✓-Ä-Ç Finding out the suppliers for buying various materials from products finders as well as from internet Sources

✓-Ä-Ç Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Work directly with customer to understand their process and develop the best solution For their requirement. lead proposal engineering team & technical support to customer.

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Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

✓✎✎ Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd

description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- ✓✎✎ To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

✓✎✎ Project execution, Vendor development, supply chain Management, interacting with vendors to ensure action of order & Negotiating with the vendor.

✓✎✎ Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) ✓✎✎ Preparation of technical data sheets as per tender specification.

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✓✎✎ Monitoring progress throughout the job & comparing it with the schedule of work.

✓✎✎ Maintaining fruitful relationships with existing customers ✓✎✎ Review Vendor evaluation & Vendor registration from Supply time & quality of products.

✓✎✎ Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓✎✎ Project execution, Vendor development, supply chain Management, interacting

Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assy

Along with layouts/schematics and/or detailed drawings as per specification.

✓-Ä-Ç Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

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✓-Ä-Ç Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓-Ä-Ç Detailing of drawing, Preparations of BOM & raw material inspection.

✓-Ä-Ç Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓ Raw material inspection, Preparations of Gauge for inspection, r  
on housing for machining, checking surface finishing

SKILLS: ✓ Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓ M  
✓ CNC Programming (Fanuc Series) - milling STRENGTHS: ✓ Strong Dedication towards work. ✓  
Learner. ✓ Positive thinking and self-confidence. ✓ Honest, discipline and hardworking. INDUSTRIAL  
EXPERIENCE: ✓ 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓ 1  
Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CURRICULUM ACTIVITY: Educational  
Details

B.E RTMNU

Mechanical engineering

Skill Details

AUTO CAD- Experience - 6 months

AUTOMOTIVE- Experience - 6 months

AUTOMOTIVE CNC- Experience - 6 months

CAD- Experience - 6 months

CNC- Experience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experian  
industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experiance in the indus

3. In the 5 th semister the 10 days working in Nagpur Agro Components. While the working all the machine an  
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√Ç-û-Ç Participate in JSW Urja Project Competition 2017-2018

√Ç-û-Ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

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√Ç-û-Ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.  
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Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

√Ç-Ä-Ç Worked as a President of Mechanical Engineering Student's Association [MESA] in  
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company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Institute of Technology.  
Education Details

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Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Experience - 6 months Company Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

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√Ç~Ä~Ç Experiences different project of generation of sea waves in laboratory useful for design of port and ha structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

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√Ç~Ä~Ç I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system

includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc

'B' at CWPRS.

#### √Ç-Ä-Ç SOFTWARES SKILLS

√Ç-Ä-Ç Autocad

√Ç-Ä-Ç Catia V5

√Ç-Ä-Ç MS office

√Ç-Ä-Ç ProE

#### √Ç-Ä-Ç EXTRA CURRICULAR ACTIVITY

√Ç-Ä-Ç Organize a National level Technical event in Mechanical Student Association (MESA)

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#### √Ç-Ä-Ç PERSONAL ATRIBUTES

√Ç-Ä-Ç Positive Attitude

√Ç-Ä-Ç Quick Learner

√Ç-Ä-Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments. Education Deta

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MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

Skill Details

Autocad, solidworks, catia- Exprience - 12 monthsCompany Details

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\* Working in SURYA FITNESS as a design engineer.

Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally suited for the construction/building industry.

\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual application.

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Personal Details:

\* Father's Name: Gyandatt Chauhan

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Service trips as directed by Top Mgmt.

√Ç-Ä-Ç Assist Brand Managers and/or Product Managers as needed.

√Ç-Ä-Ç Takes active role as support for the Projects Quotations team, being responsible for the technical part  
project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & ro  
actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawin

√Ç-Ä-Ç Travel as required to support the field sales channel and to promote Company products and services.

√Ç-Ä-Ç Perform detailed reviews of customer specifications, providing comments, clarifications and alternativ  
customer requirements.

√Ç-Ä-Ç Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, sol  
as per customers technical requirements.

✓-Ä-ç Coordinate with other technical departments as required, in order to minimize technical and cost risk.

✓-Ä-ç Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

✓-Ä-ç Follow up of quotations to close the order also Follow up for payment collection.

✓-Ä-ç Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

✓-Ä-ç Create the order transfer file for submission to the factory in accordance with PO. Support factory for order activities & after sales service where necessary to develop and maintain good customer service.

Role & Responsibilities: - Proposal/Estimation Engineering & Products Costing ✓-Ä-ç Review and receive the for company products and solutions.

✓-Ä-ç Estimation of Pneumatic Automation Products & Projects, valves, linear & rotary actuator and field equipment, Piping, Fabricated equipment's etc.

✓-Ä-ç Plotting enquiries to vendors for critical bought out items.

✓-Ä-ç Continuous follow up with vendors for quotations.

✓-Ä-ç Applying thumb rule or standard practice of design while estimating for achieving accuracy with less t

✓-Ä-ç Analyzing & evaluating estimated cost and actual cost of the jobs already manufactured in past to arrive realistic cost estimates.

✓-Ä-ç Maintaining databanks of all quotations for readily available to others also.

Coordinating with Instrumentation & electrical dept. for costing.

✓-Ä-ç Handling estimation department while submitting offers on time. Visit to site for site projects, if requ ordination with Purchase and process departments. Attending Customer Enquiries meeting. Development of v

✓-Ä-ç Preparation of statement enquiries pending for estimation/ under progress ✓-Ä-ç Understand the concern / pain area / requirement, Offer most suitable & optimized the tailor made or predesigned Chemtron solution with techno-commercial proposal which should be technically feasible & commercially viable.

✓-Ä-ç Assign work to Jr. Proposal executives/Engineers ✓-Ä-ç Guide & Coordinate with design, CAD, sales, marketing, project & commercial department.

Role & Responsibilities: - Engg. Procurement & Purchase, Vendor Development & Supply Chain.

✓☒☒☒ Procurement of Steel/Raw Material & semi-finish Products Based on Projects requirement.

✓☒☒☒ Continuous improvement in negotiation process & Cost saving opportunities.

✓☒☒☒ Turn round time improvement & new vendor development Contract Management & Tenders.

✓☒☒☒ To achieve target savings against budget and/or last purchase rates & develop new vendors. & Obtain quotation and finalization.

✓☒☒☒ Research and evaluate potential vendors and suppliers, Request quotes and do technical comparison. Prices, also maintain good relationships with vendors and suppliers.

✓☒☒☒ Examine and review products and supplies to ensure quality & digitize procurement processes.

✓☒☒☒ Track incoming & future purchasing plans, Projects inventory, delivery arrival time, and note actual arrival time Organize and update database of suppliers, delivery times, invoices, and quantity of supplies.

✓☒☒☒ Collaborate with financial team members on contracts, invoicing, and other financial matters

✓☒☒☒ Finding out the suppliers for buying various materials from products finders as well as from internet Sources

✓☒☒☒ Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓☒☒☒ Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓☒☒☒ Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓☒☒☒ Work directly with customer to understand their process and develop the best solution For their requirements. lead proposal engineering team & technical support to customer.

✓☒☒☒ Work with sales team to professionally represent the company at a customer, gather Data and ask the right question to define a project.

✓-Ä-Ç Work with our engineers and designer to develop and quote cost effective solution. Cost estimation, preparing proposal & quotation base on Technical specification of Customer requirement & identify production process and machines/brought out Item requirements. & co-ordinate with customer to understand exact requirements.

✓-Ä-Ç Identification of critical problem & work out Proper solution in specified time frames.

✓-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

✓-Ä-Ç Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd

description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- ✓-Ä-Ç To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with vendors to ensure action of order & Negotiating with the vendor.

✓-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) ✓-Ä-Ç Preparation of technical data sheets as per tender specification.

✓-Ä-Ç Calculate price structure and analyze cost proposals.

✓-Ä-Ç Monitoring progress throughout the job & comparing it with the schedule of work.

✓-Ä-Ç Maintaining fruitful relationships with existing customers ✓-Ä-Ç Review Vendor evaluation & Ver

registration from Supply time & quality of products.

✓-Ä-Ç Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting

Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assy

Along with layouts/schematics and/or detailed drawings as per specification.

✓-Ä-Ç Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

✓-Ä-Ç Participate in growth & developing innovative solutions with design & development, sales & marketing

✓-Ä-Ç Define, coordinate, perform and generate engineering test reports & engineering analysis.

✓-Ä-Ç In Co-Ordination with production manager implement and assure that all manufacturing processes are followed according to process Flow in relevant Departments.

✓-Ä-Ç Maintain records of Non-Conformity (NC) raised during internal audits and close the same with corrective actions.

✓-Ä-Ç Maintain records of obsolete documents and remain in touch with all HODs.

✓-Ä-Ç Maintain ISO documents pertaining to ISO9001-2015 and bring awareness among employees.

✓-Ä-Ç Coordinate & communicate with channel partners, O.E.M.s, dealers, consultants & end customers for & offer technically feasible.

✓-Ä-Ç Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓ Detailing of drawing, Preparations of BOM & raw material inspection.

✓ Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓ Raw material inspection, Preparations of Gauge for inspection, r  
on housing for machining, checking surface finishing

SKILLS: ✓ Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓ M

✓ CNC Programming (Fanuc Series) - milling STRENGTHS: ✓ Strong Dedication towards work. ✓

Learner. ✓ Positive thinking and self-confidence. ✓ Honest, discipline and hardworking. INDUSTRIA

EXPERIENCE: ✓ 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓ 1

Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat  
Details

B.E RTMNU

Mechanical engineering

Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Exprience - 6 months

AUTOMOTIVE CNC- Exprience - 6 months

CAD- Exprience - 6 months

CNC- Exprience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experian

industry.

2. But in 3<sup>rd</sup> year the industrial training program conducted by the so 10 days training experience in the industry.

3. In the 5<sup>th</sup> semester the 10 days working in Nagpur Agro Components. While the working all the machine and machine I have seen in industry.

4. In 6<sup>th</sup> semester another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

✓-û-ç Participate in JSW Urja Project Competition 2017-2018

✓-û-ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

✓-û-ç Design and fabrication of Pneumatic Punching Machine - in BE

✓-û-ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.  
Education Details

January 2018 Bachelor's of Engineering Engineering Mumbai, Maharashtra MGM College of Engineering

Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details



company - Full Throttle

description - conducted by IIT

Bombay.

Worked as a President of Mechanical Engineering Student's Association [MESA] in

MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Institute of Technology.  
Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Experience - 6 months Company Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of india)

✓✓✓ Experiences different project of generation of sea waves in laboratory useful for design of port and ha structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

✓✓✓ Wave generated by wave maker comes under mechanical workshop. Wave generated with the help o hydraulic as well as pneumatic system and also by regular wave generator.

✓✓✓ I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc 'B' at CWPRS.

#### ✓✓✓ SOFTWARES SKILLS

✓✓✓ Autocad

✓✓✓ Catia V5

✓✓✓ MS office

✓✓✓ ProE

#### ✓✓✓ EXTRA CURRICULAR ACTIVITY

✓✓✓ Organize a National level Technical event in Mechanical Student Association (MESA)

✓✓✓ Coordinator of MESA as a treasurer.

✓✓✓ Attending 3d printing workshop in college.

✓✓✓ Work readiness training conducted by NASSCOM foundation and Global Talent Track in college.

✓✓✓ Life Skills training conducted by NASSCOM foundation and Global Talent Track in college.

#### ✓✓✓ PERSONAL ATRIBUTES

✓✓✓ Positive Attitude

√Ç~Ä~Ç Quick Learner

√Ç~Ä~Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments. Education Details

January 2016 B.E MECHANICAL ENGINEERING ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY

January 2010 H.S.C. Mumbai, Maharashtra MUMBAI UNIVERSITY Secured

January 2008 S.S.C. PRAKASH Jr. COLLEGE OF SCIENCE & COMMERCE

S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

Skill Details

Autocad, solidworks, catia- Exprience - 12 months Company Details

company - SANARCO ENGINEERING PVT LTD

description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally suited for the construction/building industry.

\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual application.

\* Automated plastering machine works with conventional cement mortar which brings it to a smooth, flat finish.

\* It has good future scope.

#### Personal Details:

\* Father's Name: Gyandatt Chauhan

\*

\*

\*

#### Education Details

May 1999 to September 2002 Diploma Mechanical Engg Mumbai, Maharashtra Institute of Mechanical Engg

May 1998 to May 1999 Diploma Mechanical Engg. Services ITES

May 1993 to May 1995 Mumbai, Maharashtra Industrial Training Institute

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

#### Skill Details

Microsoft Office -Word ,Excel,Auto cad,Micro station J ERP 3d Modeling software- Exprience - 120 months  
Company Details

company - Mechanical Engineering

description - Role & Responsibilities: - Application Engineering / Pre Sales & Inside Sales  
• Provide application support to inside sales personnel and outside sales channels, Provide product selection and materials of construction technical recommendations.

• Participate in the necessary training activities to establish technical competency & also Participate in Field Service trips as directed by Top Mgmt.

• Assist Brand Managers and/or Product Managers as needed.

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project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & rotary actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawings.

✓☐–☐–☐ Travel as required to support the field sales channel and to promote Company products and services.

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✓-Ä-Ç Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- √Ç-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

√Ç-Ä-Ç Work directly with customer to understand their process and develop the best solution For their requirement. Lead proposal engineering team & technical support to customer.

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Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

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description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- √Ç-Ä-Ç To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

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✓-Ä-Ç Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assembly

Along with layouts/schematics and/or detailed drawings as per specification.

✓-Ä-Ç Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

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company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓-Ä-ç Detailing of drawing, Preparations of BOM & raw material inspection.

✓-Ä-ç Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓-Ä-ç Raw material inspection, Preparations of Gauge for inspection, r on housing for machining, checking surface finishing

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✓-û-ç CNC Programming (Fanuc Series) - milling STRENGTHS: ✓-û-ç Strong Dedication towards work. ✓-û-ç

Learner. ✓-û-ç Positive thinking and self-confidence. ✓-û-ç Honest, discipline and hardworking. INDUSTRIA

EXPERIENCE: ✓-û-ç 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓-û-ç 1

Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat

Details

B.E RTMNU

Mechanical engineering

Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Experience - 6 months

AUTOMOTIVE CNC- Experience - 6 months

CAD- Experience - 6 months

CNC- Experience - 6 months

Company Details

company - Tata motors, adani, maruti suzuki, jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experience in industry.

2. But in 3rd year the industrial training program conducted by the so 10 days training experience in the industry.

3. In the 5th semester the 10 days working in Nagpur Agro Components. While the working all the machine and machine I have seen in industry.

4. In 6th semester another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

✓-û-ç Participate in JSW Urja Project Competition 2017-2018

✓-û-ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

✓-û-ç Design and fabrication of Pneumatic Punching Machine - in BE

✓-û-ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.

Education Details

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Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

√Ç-Ä-Ç Worked as a President of Mechanical Engineering Student's Association [MESA] in

MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Instiute of Technology.

Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Exprience - 6 monthsCompany Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c

with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

(description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of india)

✓✎✎✎ Experiences different project of generation of sea waves in laboratory useful for design of port and harbor structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

✓✎✎✎ Wave generated by wave maker comes under mechanical workshop. Wave generated with the help of hydraulic as well as pneumatic system and also by regular wave generator.

✓✎✎✎ I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system

includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sr. Asst. B' at CWPRS.

✓✎✎✎ SOFTWARES SKILLS

✓✎✎✎ Autocad

✓✎✎✎ Catia V5

✓✎✎✎ MS office

✓✎✎✎ ProE

✓✎✎✎ EXTRA CURRICULAR ACTIVITY

✓✎✎✎ Organize a National level Technical event in Mechanical Student Association (MESA)

✓✎✎✎ Coordinator of MESA as a treasurer.

✓✎✎✎ Attending 3d printing workshop in college.

√Ç-Ä-Ç Work readiness training conducted by NASSCOM foundation and Global Talent Track in college.

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√Ç-Ä-Ç PERSONAL ATRIBUTES

√Ç-Ä-Ç Positive Attitude

√Ç-Ä-Ç Quick Learner

√Ç-Ä-Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments.Education Deta

January 2016 B.E MECHANICAL ENGINEERING ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNO

January 2010 H.S.C. Mumbai, Maharashtra MUMBAI UNIVERSITY Secured

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S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

Skill Details

Autocad, solidworks, catia- Exprience - 12 monthsCompany Details

company - SANARCO ENGINEERING PVT LTD

description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

Major project:

- \* Project based on AUTOMATIC WALL PLASTERING MACHINE.
- \* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally suited for the construction/building industry.
- \* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual application.
- \* Automated plastering machine works with conventional cement mortar which brings it to a smooth, flat finish.
- \* It has good future scope.

Personal Details:

\* Father's Name: Gyandatt Chauhan

\*

\*

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Education Details

May 1999 to September 2002 Diploma Mechanical Engg Mumbai, Maharashtra Institute of Mechanical Engg

May 1998 to May 1999 Diploma Mechanical Engg. Services ITES

May 1993 to May 1995 Mumbai, Maharashtra Industrial Training Institute

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

Skill Details

Microsoft Office -Word ,Excel,Auto cad,Micro station J ERP 3d Modeling software- Exprience - 120 months  
Company Details

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description - Role & Responsibilities: - Application Engineering / Pre Sales & Inside Sales √Ç-Ä-Ç Provide application support to inside sales personnel and outside sales channels, Provide product selection and materials of construction technical recommendations.

√Ç-Ä-Ç Participate in the necessary training activities to establish technical competency & also Participate in Field Service trips as directed by Top Mgmt.

√Ç-Ä-Ç Assist Brand Managers and/or Product Managers as needed.

√Ç-Ä-Ç Takes active role as support for the Projects Quotations team, being responsible for the technical part of project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & rotary actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawings.

√Ç-Ä-Ç Travel as required to support the field sales channel and to promote Company products and services.

√Ç-Ä-Ç Perform detailed reviews of customer specifications, providing comments, clarifications and alternative solutions to customer requirements.

√Ç-Ä-Ç Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, solutions as per customers technical requirements.

√Ç-Ä-Ç Coordinate with other technical departments as required, in order to minimize technical and cost risk.

√Ç-Ä-Ç Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

√Ç-Ä-Ç Follow up of quotations to close the order also Follow up for payment collection.

√Ç-Ä-Ç Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

√Ç-Ä-Ç Create the order transfer file for submission to the factory in accordance with PO. Support factory for order activities & after sales service where necessary to develop and maintain good customer service.

Role & Responsibilities: - Proposal/Estimation Engineering & Products Costing √Ç-Ä-Ç Review and receive the quotations for company products and solutions.

√Ç-Ä-Ç Estimation of Pneumatic Automation Products & Projects, valves, linear & rotary actuator and field equipment, Piping, Fabricated equipment's etc.

✓Ç-Ä-Ç Plotting enquiries to vendors for critical bought out items.

✓Ç-Ä-Ç Continuous follow up with vendors for quotations.

✓Ç-Ä-Ç Applying thumb rule or standard practice of design while estimating for achieving accuracy with less t

✓Ç-Ä-Ç Analyzing & evaluating estimated cost and actual cost of the jobs already manufactured in past to arrive at realistic cost estimates.

✓Ç-Ä-Ç Maintaining databanks of all quotations for readily available to others also.

Coordinating with Instrumentation & electrical dept. for costing.

✓Ç-Ä-Ç Handling estimation department while submitting offers on time. Visit to site for site projects, if required. Coordination with Purchase and process departments. Attending Customer Enquiries meeting. Development of v

✓Ç-Ä-Ç Preparation of statement enquiries pending for estimation/ under progress ✓Ç-Ä-Ç Understand the concern / pain area / requirement, Offer most suitable & optimized the tailor made or predesigned Chemtron solution with techno-commercial proposal which should be technically feasible & commercially viable.

✓Ç-Ä-Ç Assign work to Jr. Proposal executives/Engineers ✓Ç-Ä-Ç Guide & Coordinate with design, CAD, sales, marketing, project & commercial department.

Role & Responsibilities: - Engg. Procurement & Purchase, Vendor Development & Supply Chain.

✓Ç-Ä-Ç Procurement of Steel/Raw Material & semi-finish Products Based on Projects requirement.

✓Ç-Ä-Ç Continuous improvement in negotiation process & Cost saving opportunities.

✓Ç-Ä-Ç Turn round time improvement & new vendor development Contract Management & Tenders.

✓Ç-Ä-Ç To achieve target savings against budget and/or last purchase rates & develop new vendors. & Obtain quotation and finalization.

✓Ç-Ä-Ç Research and evaluate potential vendors and suppliers, Request quotes and do technical comparison of Prices, also maintain good relationships with vendors and suppliers.

✓Ç-Ä-Ç Examine and review products and supplies to ensure quality & digitize procurement processes.

✓Ç-Ä-Ç Track incoming & future purchasing plans, Projects inventory, delivery arrival time, and note actual arrival time Organize and update database of suppliers, delivery times, invoices, and quantity of supplies.



√Ç-Ä-Ç Collaborate with financial team members on contracts, invoicing, and other financial matters

√Ç-Ä-Ç Finding out the suppliers for buying various materials from products finders as well as from internet S

√Ç-Ä-Ç Create RFQ for materials for projects, departments, for project materials, equipment's and services.

√Ç-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- √Ç-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

√Ç-Ä-Ç Work directly with customer to understand their process and develop the best solution For their requirement. lead proposal engineering team & technical support to customer.

√Ç-Ä-Ç Work with sales team to professionally represent the company at a customer, gather Data and ask the right question to define a project.

√Ç-Ä-Ç Work with our engineers and designer to develop and quote cost effective solution. Cost estimation, preparing proposal & quotation base on Technical specification of Customer requirement & identify production process and machines/brought out Item requirements. & co-ordinate with customer to understand exact requirements.

√Ç-Ä-Ç Identification of critical problem & work out Proper solution in specified time frames.

√Ç-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

√Ç-Ä-Ç Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd

description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:-  
To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

Project execution, Vendor development, supply chain Management, interacting with vendors to ensure timely action of order & Negotiating with the vendor.

Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) Preparation of technical data sheets as per tender specification.

Calculate price structure and analyze cost proposals.

Monitoring progress throughout the job & comparing it with the schedule of work.

Maintaining fruitful relationships with existing customers Review Vendor evaluation & Vendor registration from Supply time & quality of products.

Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:-  
Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assembly

Along with layouts/schematics and/or detailed drawings as per specification.

Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

Participate in growth & developing innovative solutions with design & development, sales & marketing

✓-Ä-Ç Define, coordinate, perform and generate engineering test reports & engineering analysis.

✓-Ä-Ç In Co-Ordination with production manager implement and assure that all manufacturing processes are followed according to process Flow in relevant Departments.

✓-Ä-Ç Maintain records of Non-Conformity (NC) raised during internal audits and close the same with corrective actions.

✓-Ä-Ç Maintain records of obsolete documents and remain in touch with all HODs.

✓-Ä-Ç Maintain ISO documents pertaining to ISO9001-2015 and bring awareness among employees.

✓-Ä-Ç Coordinate & communicate with channel partners, O.E.M.s, dealers, consultants & end customers for & offer technically feasible.

✓-Ä-Ç Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓-Ä-Ç Detailing of drawing, Preparations of BOM & raw material inspection.

✓-Ä-Ç Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓-Ä-Ç Raw material inspection, Preparations of Gauge for inspection, r on housing for machining, checking surface finishing

SKILLS: ✓-Û-Ç Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓-Û-Ç M

✓-Û-Ç CNC Programming (Fanuc Series) - milling STRENGTHS: ✓-Û-Ç Strong Dedication towards work. ✓-Û-Ç

Learner. ✓-Û-Ç Positive thinking and self-confidence. ✓-Û-Ç Honest, discipline and hardworking. INDUSTRIA

EXPERIENCE: ✓-Û-Ç 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓-Û-Ç 1

Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat

Details

B.E RTMNU

Mechanical engineering

#### Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Exprience - 6 months

AUTOMOTIVE CNC- Exprience - 6 months

CAD- Exprience - 6 months

CNC- Exprience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experian in the industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experiance in the indus

3. In the 5 th semister the 10 days working in Nagpur Agro Components. While the working all the machine an machine i have seen in industry.

4. In 6 th semister another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

√Ç-û-Ç Participate in JSW Urja Project Competition 2017-2018

√Ç-û-Ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

√Ç-û-Ç Design nd fabrication of Pneumatic Punching Machine - in BE

√Ç-û-Ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.  
Education Details

January 2018 Bachelor's of Engineering Engineering Mumbai, Maharashtra MGM College of Engineering

Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

√Ç-Ä-Ç Worked as a President of Mechanical Engineering Student's Association [MESA] in

MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Instiute of Technology.  
Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Exprience - 6 monthsCompany Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel ,condenser, c with the help of 3d modelling software. Also BOM Preparation of material.ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of india)

√ç~Ä~ç Experiences different project of generation of sea waves in laboratory useful for design of port and ha structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

√ç~Ä~ç Wave generated by wave maker comes under mechanical workshop. Wave generated with the help o hydraulic as well as pneumatic system and also by regular wave generator.

√ç~Ä~ç I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system

includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc 'B' at CWPRS.

√ç~Ä~ç SOFTWARES SKILLS

√ç~Ä~ç Autocad

√ç~Ä~ç Catia V5

✓-Ä-Ç MS office

✓-Ä-Ç ProE

✓-Ä-Ç EXTRA CURRICULAR ACTIVITY

✓-Ä-Ç Organize a National level Technical event in Mechanical Student Association (MESA)

✓-Ä-Ç Coordinator of MESA as a treasurer.

✓-Ä-Ç Attending 3d printing workshop in college.

✓-Ä-Ç Work readiness training conducted by NASSCOM foundation and Global Talent Track in college.

✓-Ä-Ç Life Skills training conducted by NASSCOM foundation and Global Talent Track in college.

✓-Ä-Ç PERSONAL ATTRIBUTES

✓-Ä-Ç Positive Attitude

✓-Ä-Ç Quick Learner

✓-Ä-Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments. Education Details

January 2016 B.E MECHANICAL ENGINEERING ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNOLOGY

January 2010 H.S.C. Mumbai, Maharashtra MUMBAI UNIVERSITY Secured

January 2008 S.S.C. PRAKASH Jr. COLLEGE OF SCIENCE & COMMERCE

S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARASHTRA STATE BOARD Secured

Design Engineer (Mechanical)

Skill Details

Autocad, solidworks, catia- Exprience - 12 monthsCompany Details

company - SANARCO ENGINEERING PVT LTD

description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally su  
for the construction/building industry.

\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual applicat

\* Automated plastering machine works with conventional cement mortar which brings it to a smooth, flat fini

\* It has good future scope.

Personal Detais:

\* Father's Name: Gyandatt Chauhan

\*

\*

\*

Education Details

May 1999 to September 2002 Diploma Mechanical Engg Mumbai, Maharashtra Institute of Mechanical Engg

May 1998 to May 1999 Diploma Mechanical Engg. Services ITES

May 1993 to May 1995 Mumbai, Maharashtra Industrial Training Institute

Sr. Executive-Mechanical Engineering- Automation & Projects Consultant



Sr. Executive-Mechanical Engineering- Automation & Projects Consultant - Mechanical Engineering

#### Skill Details

Microsoft Office -Word ,Excel,Auto cad,Micro station J ERP 3d Modeling software- Exprience - 120 months  
Details

company - Mechanical Engineering

description - Role & Responsibilities: - Application Engineering / Pre Sales & Inside Sales  
√ Provide application support to inside sales personnel and outside sales channels, Provide product selection and materials of construction and technical recommendations.

√ Participate in the necessary training activities to establish technical competency & also Participate in Field Service trips as directed by Top Mgmt.

√ Assist Brand Managers and/or Product Managers as needed.

√ Takes active role as support for the Projects Quotations team, being responsible for the technical part of project quotation including selection, sizing and costing of Pneumatic Automation Products, valves, linear & rotary actuator and field Fabrication & equipment on the basis of the customer's data sheets and Engineering Drawings.

√ Travel as required to support the field sales channel and to promote Company products and services.

√ Perform detailed reviews of customer specifications, providing comments, clarifications and alternative solutions to customer requirements.

√ Sizing and selection of valves, actuators and prepare cost effective techno-commercial quotations, solutions as per customers technical requirements.

√ Coordinate with other technical departments as required, in order to minimize technical and cost risk.

√ Sending quotations accurately and on-time, including all technical and commercial as per customer documentation requests. Participate in the customer negotiation process, including commercial and technical negotiations.

√ Follow up of quotations to close the order also Follow up for payment collection.

√ Perform PO reviews to ensure that all critical elements are correct and take up to Senior Top manager and customer in case of any discrepancies, and get PO amendment if required.

✓-Ä-ç Create the order transfer file for submission to the factory in accordance with PO. Support factory for order activities & after sales service where necessary to develop and maintain good customer service.

Role & Responsibilities: - Proposal/Estimation Engineering & Products Costing ✓-Ä-ç Review and receive the for company products and solutions.

✓-Ä-ç Estimation of Pneumatic Automation Products & Projects, valves, linear & rotary actuator and field equipment, Piping, Fabricated equipment's etc.

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✓-Ä-ç Continuous follow up with vendors for quotations.

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✓-Ä-ç Analyzing & evaluating estimated cost and actual cost of the jobs already manufactured in past to arrive realistic cost estimates.

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✓-Ä-ç Assign work to Jr. Proposal executives/Engineers ✓-Ä-ç Guide & Coordinate with design, CAD, sales, marketing, project & commercial department.

Role & Responsibilities: - Engg. Procurement & Purchase, Vendor Development & Supply Chain.

✓-Ä-ç Procurement of Steel/Raw Material & semi-finish Products Based on Projects requirement.

✓-Ä-ç Continuous improvement in negotiation process & Cost saving opportunities.

✓-Ä-ç Turn round time improvement & new vendor development Contract Management & Tenders.

✓-Ä-Ç To achieve target savings against budget and/or last purchase rates & develop new vendors. & Obtain quotation and finalization.

✓-Ä-Ç Research and evaluate potential vendors and suppliers, Request quotes and do technical comparison. Prices, also maintain good relationships with vendors and suppliers.

✓-Ä-Ç Examine and review products and supplies to ensure quality & digitize procurement processes.

✓-Ä-Ç Track incoming & future purchasing plans, Projects inventory, delivery arrival time, and note actual arrival time Organize and update database of suppliers, delivery times, invoices, and quantity of supplies.

✓-Ä-Ç Collaborate with financial team members on contracts, invoicing, and other financial matters

✓-Ä-Ç Finding out the suppliers for buying various materials from products finders as well as from internet Sources

✓-Ä-Ç Create RFQ for materials for projects, departments, for project materials, equipment's and services.

✓-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

company - Proposal & Estimation

description - M/s Duncan Engineering Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Work directly with customer to understand their process and develop the best solution For their requirements. lead proposal engineering team & technical support to customer.

✓-Ä-Ç Work with sales team to professionally represent the company at a customer, gather Data and ask the right question to define a project.

✓-Ä-Ç Work with our engineers and designer to develop and quote cost effective solution. Cost estimation, preparing proposal & quotation base on Technical specification of Customer requirement & identify production process and machines/brought out Item requirements. & co-ordinate with customer to understand exact requirements.

✓-Ä-Ç Identification of critical problem & work out Proper solution in specified time frames.

✓-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement, petrochemical sector.)

✓-Ä-Ç Executing cost saving techniques/ measures and modifications to achieve

Substantial Reduction in O & M expenditures and work within the budget

Maintaining fruitful Relationships with existing customers.

company - Rotex Engineers & Manufacturing Pvt. Ltd

description - Nov 2015 - June 2016 Rotex Engineers & Manufacturing Pvt. Ltd Dombivali MIDC, Kaylan.

Role & Responsibilities:- ✓-Ä-Ç To Manage & enhance the activity related to proposal of pneumatics/fabrication projects & products.

✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting with vendors to ensure action of order & Negotiating with the vendor.

✓-Ä-Ç Production design-new manufacturing process - new product development. Developing

Customized manufacturing solutions. (Steel, Power & Cement petrochemical sector.) ✓-Ä-Ç Preparation of technical data sheets as per tender specification.

✓-Ä-Ç Calculate price structure and analyze cost proposals.

✓-Ä-Ç Monitoring progress throughout the job & comparing it with the schedule of work.

✓-Ä-Ç Maintaining fruitful relationships with existing customers ✓-Ä-Ç Review Vendor evaluation & Vendor registration from Supply time & quality of products.

✓-Ä-Ç Examine and review products and supplies to ensure quality.

company - Design & Proposal Engineering

description - M/s Schrader Duncan Ltd, Pune, Ranjangaon MIDC

Role & Responsibilities:- ✓-Ä-Ç Project execution, Vendor development, supply chain Management, interacting

Vendors to ensure timely action of order & negotiating with the vendor.

✓-Ä-Ç Design or modify Mechanical assemblies, hydraulic/pneumatic assemblies, Fabricated assy

Along with layouts/schematics and/or detailed drawings as per specification.

✓-Ä-Ç Generate electrical or mechanical product specifications, standard operating procedures, maintenance manuals & Doing basic mechanical design, if required.

✓-Ä-Ç Participate in growth & developing innovative solutions with design & development, sales & marketing

✓-Ä-Ç Define, coordinate, perform and generate engineering test reports & engineering analysis.

✓-Ä-Ç In Co-Ordination with production manager implement and assure that all manufacturing processes are followed according to process Flow in relevant Departments.

✓-Ä-Ç Maintain records of Non-Conformity (NC) raised during internal audits and close the same with corrective actions.

✓-Ä-Ç Maintain records of obsolete documents and remain in touch with all HODs.

✓-Ä-Ç Maintain ISO documents pertaining to ISO9001-2015 and bring awareness among employees.

✓-Ä-Ç Coordinate & communicate with channel partners, O.E.M.s, dealers, consultants & end customers for & offer technically feasible.

✓-Ä-Ç Carry Out internal audit as per audit plan and schedule, maintain the record of controlled drawings.

company - Fabrication Field-Hoist, Goods Lifts

description - JOIST- O- MECH Engg. Pvt. Ltd, Rabale MIDC, Thane

Role & Responsibilities:- ✓-Ä-Ç Detailing of drawing, Preparations of BOM & raw material inspection.

✓-Ä-Ç Prototype manufacturing (3d modeling)

company - Fabrication Field

description -

company - MUKAND LTD, Kurla

description - Role & Responsibilities:- ✓ Raw material inspection, Preparations of Gauge for inspection, r  
on housing for machining, checking surface finishing

SKILLS: ✓ Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) ✓ M  
✓ CNC Programming (Fanuc Series) - milling STRENGTHS: ✓ Strong Dedication towards work. ✓  
Learner. ✓ Positive thinking and self-confidence. ✓ Honest, discipline and hardworking. INDUSTRIA  
EXPERIENCE: ✓ 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. ✓ 1  
Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CRICULUM ACTIVITY: Educat  
Details

B.E RTMNU

Mechanical engineering

Skill Details

AUTO CAD- Exprience - 6 months

AUTOMOTIVE- Exprience - 6 months

AUTOMOTIVE CNC- Exprience - 6 months

CAD- Exprience - 6 months

CNC- Exprience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experian  
industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experiance in the indus

3. In the 5 th semister the 10 days working in Nagpur Agro Components. While the working all the machine an  
machine i have seen in industry.

4. In 6 th semister another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

√Ç-û-Ç Participate in JSW Urja Project Competition 2017-2018

√Ç-û-Ç Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

√Ç-û-Ç Design nd fabrication of Pneumatic Punching Machine - in BE

√Ç-û-Ç Paddle operated Sugarcane Juicer machine - in Diploma Engineering.  
Education Details

January 2018 Bachelor's of Engineering Engineering Mumbai, Maharashtra MGM College of Engineering

Diploma Mechanical Pune, Maharashtra MIT

President of Mechanical Engineering Student's Association

President of Mechanical Engineering Student's Association

Skill Details

Company Details

company - Full Throttle

description - conducted by IIT

Bombay.

√Ç-Ä-Ç Worked as a President of Mechanical Engineering Student's Association [MESA] in

MIT, Pune.

company - R.C Car Race of STEPCONE

description - paper & project contest and exhibition conducted by GMR Institute of Technology.  
Education Details

June 2014 to June 2018 BE Mechanical Engineering Pune, Maharashtra Savitribai Phule Pune University

Mechanical Design Engineer

Mechanical design engineer

Skill Details

Microsoft office, Autocad, Catia, Solidworks- Experience - 6 months Company Details

company - Push Engineering Pvt Ltd

description - Currently I am working as mechanical design engineer in Push engineering Pvt Ltd. All types of ice plant are designed and manufactured in our company. Design includes design of pressure vessel, condenser, etc. with the help of 3d modelling software. Also BOM Preparation of material. ERP System.

company - Central Water and Power Research Station

description - Pune)

(Govt. of India)

1 year experience as a Research assistant of R&D Department of mechanical workshop at

Central Water and Power Research Station, Khadakwasla, Pune (Govt. of India)

• Experiences different project of generation of sea waves in laboratory useful for design of port and harbor structures of Mumbai, Chennai, Goa and foreign countries like Japan, Bangladesh etc.

• Wave generated by wave maker comes under mechanical workshop. Wave generated with the help of hydraulic as well as pneumatic system and also by regular wave generator.

• I experiences sea wave generation by hydraulic system. Experiences design of hydraulic system



includes design of servo actuator, axial piston pump and electric motor under supervision and guidance by 'Sc  
'B' at CWPRS.

#### √Ç~Ä~Ç SOFTWARES SKILLS

√Ç~Ä~Ç Autocad

√Ç~Ä~Ç Catia V5

√Ç~Ä~Ç MS office

√Ç~Ä~Ç ProE

#### √Ç~Ä~Ç EXTRA CURRICULAR ACTIVITY

√Ç~Ä~Ç Organize a National level Technical event in Mechanical Student Association (MESA)

√Ç~Ä~Ç Coordinator of MESA as a treasurer.

√Ç~Ä~Ç Attending 3d printing workshop in college.

√Ç~Ä~Ç Work readiness training conducted by NASSCOM foundation and Global Talent Track in college.

√Ç~Ä~Ç Life Skills training conducted by NASSCOM foundation and Global Talent Track in college.

#### √Ç~Ä~Ç PERSONAL ATRIBUTES

√Ç~Ä~Ç Positive Attitude

√Ç~Ä~Ç Quick Learner

√Ç~Ä~Ç Team Leader

\* I'm hard working person. \* I'm self confident and can mould myself to all work environments.Education Deta

January 2016 B.E MECHANICAL ENGINEERING ALAMURI RATNAMALA INSTITUTE OF ENGINEERING & TECHNO

January 2010 H.S.C. Mumbai, Maharashtra MUMBAI UNIVERSITY Secured

January 2008 S.S.C. PRAKASH Jr. COLLEGE OF SCIENCE & COMMERCE

S.M.T. RAJDEVI HINDI HIGH SCHOOL

MAHARSHTRA STATE BOARD Secured

Design Engineer (Mechanical)

#### Skill Details

Autocad, solidworks, catia- Exprience - 12 monthsCompany Details

company - SANARCO ENGINEERING PVT LTD

description - \* 1year in SANARCO ENGINEERING PVT. LTD. As a mechanical design engineer.

\* Working in SURYA FITNESS as a design engineer.

#### Major project:

\* Project based on AUTOMATIC WALL PLASTERING MACHINE.

\* Automated plastering machine is unique and perhaps one kind of automated plastering machinery ideally suited for the construction/building industry.

\* Automated plastering machine makes rendering easier, faster, and effortless as compare to manual application.

\* Automated plastering machine works with conventional cement mortar which brings it to a smooth, flat finish.

\* It has good future scope.

#### Personal Details:

\* Father's Name: Gyandatt Chauhan

\*

\*

