



## SHUBHAM UDAY JOSHI

**B.E. - Mechanical - SKNCOE**

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### BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

I am a Full Stack Developer, proficient in Web development & App development. As a Full Stack professional, I am looking to develop robust web applications that support scalability through the use of my technical knowledge and apply my programming and analytical studies in the organization professionally. I have clear understanding of modern technologies & best design practices. Now I am seeking for an opportunity to utilize my skills and abilities in the Information Technology Industry that offers Professional growth while being resourceful, innovative, and flexible. I am always ready for expanding my knowledge/learning's and it's successful implementation. Frequently praised as adaptable by my peers, I believe to be able to help any company for achieving its goals.

### EDUCATION

#### Savitribai Phule Pune University

2017 - 2020

B.E. - Mechanical – SKNCOE (Sinhgad Institute,Pune) | B.E (SGPA) – **9.55 / 10.00** | CGPA: **8.76 / 10.00** (PRN NO – 71820857K)

#### Smt. S.S patil institute of technology (polytechnic chopda), Chopda

2017

Diploma | Diploma - Mechanical | MSBTE | Aggregate: **87.59 / 100.00**

#### Pratap Vidya Mandir, chopda.

2014

10th | MSBSHSE | Percentage: **86.40 / 100.00**

### INTERNSHIP

#### Atlas Copco India Pvt Ltd.

Assembling of single stage, multistage compressors.

June 15, 2019 - June 30, 2019

### PROJECTS (During Diploma & B.E)

#### Multipurpose Hydraulic Shaper Machine. Mentor: Mr. Sachin Patil | Team Size: 5

**Key Skills:** AutoCAD Statistical Modeling Fabrication Design Testing Presentation

Testing Purpose of the project is to make HSM for lab testing purpose.( Automatic Return Stroke).

#### Vacuum Cleaner (mini project)

**Mentor:** Mr.S.S Salunkhe | **Team Size:** 5

**Key Skills:** Problem Analysis Design Fabrication Testing Presentation

Purpose of this project is to make vacuum cleaner by using waste products and reduce its cost (cost is reduce upto 50%).

#### Polymeric Membranes For Desalination Of Sea Water (DIAT)

**Mentor:** Prof. Balasubramanian K.| **Team Size:** 4

Purpose of this project is to design polymeric membrane for desalination of sea water in such way that it reduces the cost of membrane which is a current major problem of desalination industries.

**Key Skills:** Problem analysis Competitive analysis Design & Prototype Development Testing Presentation

### SEMINARS / TRAININGS / WORKSHOPS

#### PLC training

**Institute Name:** Smt.S.S Patil institute of technology

Intoduction of PLC with some basic applications

#### Full Stack Develo. training

**Institute Name:** GUVI @IIT Madras

## TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- AWS
- MongoDB
- MySQL
- Node.js
- React.js
- NPM
- Data structure & Algorithm
- System Design
- Redux
- Python

## NON- TECHNICAL SKILLS

- Project Management
- Strategic Planning
- Problem Solving
- Leadership
- Team Building
- Microsoft Word
- Microsoft Office
- Microsoft PowerPoint
- Presentation Skills

## WORK EXPERIENCE

- **HCL Engineering Services** (2021 JAN – Present) – Working as a Software Engineer in HCL Technologies
- 1 year experience of working in **DIAT** (Defence Institute of Advance Technology as a project Intern during Academic to design and develop prototype for Desalination of sea water purpose)

## EXTRA CURRICULAR ACTIVITIES

- Active member of III Cell
- Robotics events (2nd price at KJ'S educational society).

## HOBBIES

- To explore new technologies.
- To explore new places and tracking forts.
- To Complete Challenging Tasks
- To Play Casio.
- Reading books

## PERSONAL DETAILS

- **Current Address:** Bangalore
- **Permanent Address:** Panchaleshwar lane, chopda. (425107)
- **Email:** [1999shubhamjoshi@gmail.com](mailto:1999shubhamjoshi@gmail.com)
- **Phone no :** +91 7020530266
- **Date of Birth:** FEB. 19, 1999
- **Known Languages:** English, Hindi, Marathi
- **Gender:** Male
- **Marital Status:** Unmarried



