

#### Jaswant Bharti

Mobile: 8209256133

bjaswant51@gmail.com

## **Permanent Address**

Ray069/1340, servodya school PREM NAGAR 3

Kota, Rajasthan, INDIA.324004

## **Personal Details**

Father's Name : Ramesh Bharti

DOB : **24-06-1993**Nationality : Indian

Driving License: 4wheeler India

Civil status:-unmarried Religion:-Hindu

#### **Languages Known**

Hadoti, Hindi, English.

## **Personal Strengths**

Self Confidence.

Quick Learner.

Good team Player.

Ability to relate with people. through effective communication

skills.

Ability to work hard and handle crisis situation & face challenges.

Capable of working independently and in a team.

**Efficient Communicator** 

# **Curriculum Vitae**

#### **Objective**

A highly talented, professional and dedicated <u>Civil Engineer</u> to achieve high career growth through continuous process of learning for achieving goal & keeping myself dynamic in the changing scenario to become a successful professional and leading to best opportunity And am willing to work as a <u>Civil Engineer</u> in The reputed construction, infrastructure & Modern Building industry.

To carry the challenging position of **infrastrucre and SITE ENGINEER** in the industry wherein I could work upon the best skillsand experience and become an integrated part of its growth.

## Career Summary/Area Of Expertise

- Over twelve (12) years of professional qualitative engineering experience In Civil Construction & Modern Building System.
  - Having experience in **Project Management, Co-Ordination with**
- Engineers , Architects and Clients, Documentation and Site Management.

  Experience in Civil Construction, Chemical, Steel, Production, Sales, QC and Practical Experience in High Rise Buildings Constructions field and hydroelectric power
- plant construction.

  Experience in Modern Building System like Steel, Concrete Structural Detailing, Fabrication, Production and Erection Drawing as per Standards,
- Public Sector Buildings.
- Experience in **3D Product Designing**. Interior & Exterior Shop drawings.
- In-depth knowledge and hand-on configuration of **Civil and MEP**.
- Strong understanding of the integration project requirements.
- :- having experience in Mivan shuttering projects

# **Educational Background**

- Bachelor of Technology in civil engineering Rajasthan Technical University, Rawathbhata Road, Kota - 324010
- Training in Production & Operations Management. 2012–2014
- 12<sup>th</sup>PASSED 2010 ajmer board (PMC)
- 10th PASSED 2008 RBSE
- **Professionally Trained and Hands-on Experience in:** 
  - AUTO CAD 14 2000; (Verbal Knowledge)
- First Aid, Advance Firefighting; MS Project 2010
  - ms-office & tally
  - Survival technique Personal safety & Social responsibilities

## Other Related Training gone through:

- Ms-word , mircosoft project , telly,
- ms-excel, photoshop, web surffing and internet, browsing

## PROJECT AND TRAINING DETAILS

#### TRAINING:-

45 days tranning at **DCM shri Ram consolimited in kota**, rajasthan kota.

**PROJECT:-** WE prepared a brick of waste (kota stone slurry) with fly ash of size 230\*115\*75 mm by using lime as a binding material and submitted in the college gurukul institute of engg. And technology ranpur.

#### CURRENTLY WORKING:- HASTI PTROCHEMICAL AND SHIPPING LTD (THE THAR DRY PORT )

DESIGNATION :- PROJECT MANAGER

DURATION: - 20-dec-2024

Project: INLAND CONTAINER DEPOT, HIRNODA RAJASTHAN(100 ACRE POROJECT)

PROJECT DETAILS :\_it was a 100 acre project having 2 rail track of 1600 meters and 2 platforms along with terminal building (G+2), canteen , admin block (G+3) , transport building (G+2), and bonded and de-bonded 3 and 2 warehouse

#### Job Responsibilities include

Develop detailed project plans, including scope, goals, deliverables, resource allocation, timelines, and budgets. Work closely with project managers, engineers, and stakeholders to ensure all aspects of the project are aligned and progressing smoothly.

Provide engineering expertise and technical guidance throughout the project lifecycle.

Maintain thorough documentation of project activities, including plans, designs, reports, and updates.

Monitor project costs, manage budgets, and report on financial status.

Identify potential risks and develop mitigation strategies to ensure project success.

Ensure all project activities meet or exceed industry standards, regulations, and company quality guidelines.

Regularly update stakeholders on project progress, challenges, and changes in scope.

Address technical issues and project challenges, providing solutions to keep the project on track.

# **COMPANY:- RG INDUSTRIES**

DESIGNATION :- PROEJCT MANAGER (CONTRACTUAL)

DURATION: - 23-AUG-2024 TO 19-12-2024

CLIENT: Rajasthan Urban Infrastructure Development Project (RUIDP)
Rajasthan Urban Sector Development Programme (RUSDP): Capacity building suppc nitation solutions. This project aimed to find innovative solutions for pressing sanitation issues across the value chain during the planning, design, implementation and monitoring process.

PROJECT: The Rajasthan Urban Infrastructure Development Project (RUIDP) in Bundi includes the Bundi storm water drainage works. The RUIDP is a project to improve the infrastructure in Rajasthan, including:

- Water supply
- Solid waste management
- Wastewater management
- Roads and bridges
- Drainage
- Capacity building of stakeholders
- Key Responsibilities of Role
- - Understand the user needs, Prepare BOQ, Prepare proposals including budget estimates (NFAs) and take approval from the management.
  - Prepare project drawings through third-party/consultants Prepare tender documents for use by commercial department Mobilize the project resources through contractor Supervise/manage day to day field work, including contracted work in compliance with company standards, procedures, specifications, codes and statutory compliances Monitor/Coordinate/ execute/inspect/commission i

#### **Technical Competencies**

 Civil Project Budgeting, Civil Projects Execution, Project management, Vendor Management, Statutory laws and safety regulations

COMPANY :- SOBHA LTD.

Designation; - ASSISTANT PROJECT MANAGER



Duration:-1-2-2024 TO 21-7-2024

Project;- Resedential and commercial building G+37

PROJECT NAME :- SOBHA DREAM HIEGHT

Responsibility and Duties:-preparing reports, designs and drawings

Making calculations about loads and stresses Selecting appropriate construction materials

Providing technical advice

Obtaining planning and/or building regulations approval Liaising with relevant professional staff such as architects Monitoring and inspecting work undertaken by contractors

construction materials

Supervision and management of construction projects

Administering contracts

Assign responsibilities and mentor project team

Finalize the structural framing plan

Preparing project schedule

Project management and construction budgeting

Providing support and facilitating process improvements

Providing technical advice

Reviewing construction documents and drawings

Doing Concrete & Kicker Level Survey

Setting out of Pour by Fixing Ply-boards

Fixing Of Mivan Shutters As Per Drawing

De-shuttering, Stacking & shifting Properly

Making Plans For Achieving Cycle time

Removing Of wall ties, PVC Cones etc.

Maintaining House keeping in Working Floor

Check For Damaged Materials & Repairing Of It

Check For Stopper Removing on Time

Check for Cut Outs & Sleeves Openings Are Fixed As per Drawing

Check For Plumb & Line Of Prop length

After De-shuttering Of Sides The Mivan Bracket, Walkway, Handrailing & Safety net Is Fixed Properly Or Note

Before Concreting Check For All Wall ties & Pins &

#### **COMPANY:- ASTRAL PIPES**

# **Designation -:** civil engineer (PROJECT ENGINEER )

Duration: 27 NOV 2021 to 31-1-2024

Project :- RESEDENTIAL AND COMMERCIAL BUILDING PROJECT (G+5)

#### And 5.6 ACRE PEB + RCC PROJECT

Role and Responsibilities of a Civil Site Engineer

- 1. Interpretation of Drawing
- 2. Preparing Bar Bending Schedule
- 3. Allotting Work to Labors
- 4. Supervision of Construction Work
- 5. Preparing a Schedule of Material Used and Available
- 6. Plotting Line Level on Construction Site
- 7. Preparing Work Chart Schedule
- 8. Checking Steel Work of Slab, Beam, & Column Before Concreting
- 10. Supervision Of The Curing Process
- 11. Keeping Note of Each and Every Casting Work

# **COMPANY NAME:- SANGAM INDIA LTD**

**Designation -: civil engineer** 

Duration: 27 aug oct to novermber 16<sup>th</sup> 2021

**Project :- cotton plant** 





Responsibility and Duties:-

Responsible for daily site progress complete erection and commissioning activities as a project in charge all kind of site work electrical mechanical structure Fabrication static dynamic equipment erection and commissioning and Complete civil Construction Execution, design and drawing as per site requirement.and commercial and legal formalities..with government & public department.

Experienced in working complete making of civil Building & Machine Foundation and Exposuer of complete machine fabrication and Shop/Building Structure Erection & commissioning work.

Responsible for prepared the activity /Bar chart schedule of Daily project activities

Responsible for creating work orders and rising indents.

Responsible for status updates to the senior management.

Responsible for task assignments for the staff and Vendor. Responsible for compiling report for daily site progress

# **COMPANY NAME: - DHAKAD CONSTRUCTION COMPANY**



<u>The Company Profile</u>: dhakad contruction company is Privet Construction Company. Designing and developing commercial, residential complex, houses, city malls, and residential buildings.

Designation: civil engineer

Duration: 5<sup>th</sup> jan 2017 to novermber 16<sup>th</sup> 2020

- 1. **PASHWARNATH PLEASENT**: it was a project spread over 40000 ft<sup>2</sup>, which was divided into A,B and c three towers, which was 12-storey tower .on this project ,I had worked in superstructure and building finishing (interior) . G+12
- **2. ROYAL PALM**;- it was a 7-storey tower, where I worked as a site engineer on the projects of 5bhk flats of companies directors and club house of project royal palm. Where I have worked primarily on the work of Rcc, brick work ,plaster and interior part of project . G+7
  - <u>Job Description</u>:- Preparation of BBS for structural elements, comparing with BOQ if any deviation shall be brought to attention of director.
  - Assist in the review and recording of shop drawings
  - Obtain all necessary approvals and reviews of project design data.
  - Prepared technical drawings and plans
  - Checked drawings for conformity and accuracy
  - Made adjustments and changes to a variety of detailed drawings as necessary



# COMPANY NAME - JBCC , KOTA RAJASTHAN

The Company Profile: JBCC is the kota's largest RMC Provider Company. Jbcc have worked industrial projects

like as  ${\bf power}\;\;{\bf plants},$  and  ${\bf to}\;{\bf cement}\;{\bf plants},$  civil infrastructure structures.

Designation: Senior Site Engineer

Duration: : 11th novembver-2015 to Dec 2016

Major project attended: : multistory Building - (Boys hostel) G+5 at Landmark city - kota



# The Company Profile: PRCB Construction company was founded in 1998 as contracting company in Civil Construction and Structural Engineering.

Designation: junior site engineer
Project: - Hydro electric power plant

Duration: 12<sup>th</sup> November 2012 to 8<sup>th</sup> sept. 2015.

# Major Jobs attended:

- Site inspection for civil construction work and ensure that the work is as per the project specifications Proper management of materials and workmanship. Ensure that all the works meets the stipulated quality standards. Coordinate with subcontractors for smooth flow of work.
- Inspecting and testing materials prior to their use at site as per sample approved by the consultant and ensuring removal of rejected material out from site.
- Monitoring daily progress of site.Preparing weekly and monthly progress report to be submitted to the senior site engineer

## Educational Qualification:

## **ACADEMIC DETAILS:-**

Course	School/College or University	Specialization	Year of Passing	Percentage of Marks
				obtained
Bachelor of Technology	Rajasthan Technical university	CIVIL ENGINEER	2014	63.36
10th	RBSE ajmer	All subjects	2008	48.00
12th	RBSE ajmer	Physics,chemistry ,maths	2010	50.46

#### **ACHIEVEMENTS**

- I have attended seminar of concrete mixdesign workshop by ambuja cement ltd.
- I am also a member of magple insitute of spoken english personality development

## **DECLARATION**

I hereby declare that the above information is true to the best of my knowledge. eeeeee

Place: kota

Date:

Jaswant bharti

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