

# CURRICULUM VITE

**NAME : SHUVADEB HALDER**

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## OBJECTIVE

To work in an organization that enables me to grow professionally, while being able to utilize my skills for the betterment of the organization with the best use of my dedication, determination and resourcefulness.

## WORKING EXPERIENCE

(1). Organization: M/S PARITOSH BISWAS

Project Name: VJNL Canal Projects (phase-XI)(Under BSR Infratech INDIA Pvt. Ltd.)

Project details: Overhead canal line by constrained pile, pier, pipe cap, pier cap pedestal and U-type Grider.

Duration: 2nd January, 2020 to 31<sup>st</sup> December, 2021.

Role: Civil Site Engineer

Responsibility: Co-ordinating with contractors and supervisors

Planning and Execution of works as per design & drawing

Prepare of bar bending schedule, B.O.Q., Sub-Contractor bills.

(2). Organization: Bloomsbury Infrastructure Pvt Ltd.

Project Name: Convicity, Newtown at Kolkata

Project Details: G+4 Flat (8 block), G+1 Personal Villa (147 no's), Inner Road and Sewerage line

Duration: 1 Year (From 7<sup>th</sup> January, 2019 to 31<sup>st</sup> December, 2019)

Role: Civil Site Engineer

Responsibility: Co-ordinating with contractors and supervisors

Planning and Execution of works as per design & drawing

Prepare of bar bending schedule, B.O.Q., Sub-Contractor bills.

(3). Organization: Vijay Nirman Company Pvt. Ltd.  
 Project Name: AP-TEDCO EWS Housing Project, Andhra Pradesh.  
 Project Details: Shear Wall Building Building using MIVAN Shuttering,  
 G+3 Flat (52 block)  
 Duration: 6 Months (From 18<sup>th</sup> June, 2018 to 17<sup>th</sup> December, 2018)  
 Role: Graduate Engineer Trainee  
 Responsibility: Follow Sr. Engineer and Co-ordinating with contractors and Supervisors.  
 Prepare of bar bending schedule as per drawing and check after rod binding.  
 Preparation of daily work progress report (DPR) and making month end sub-contractor bill.

### ACADEMIC QUALIFICATIONS

| Degree/<br>Certificate     | Qualification                  | Institute                                                         | Board /<br>University                                   | Year          | Aggregate<br>% |
|----------------------------|--------------------------------|-------------------------------------------------------------------|---------------------------------------------------------|---------------|----------------|
| <b>Bachelor<br/>Degree</b> | B.Tech in Civil<br>Engineering | Aryabhatta Institute of<br>Engineering and<br>Management Durgapur | Maulana Abul Kalam<br>Azad University of<br>Technology  | 2014-<br>2018 | 78.9           |
| <b>12<sup>th</sup></b>     | Higher<br>Secondary            | Barisa Vivekananda High<br>School                                 | West Bengal Council of<br>Higher Secondary<br>EDUCATION | 2013          | 56.4           |
| <b>10<sup>th</sup></b>     | Madhyamik                      | Barisa Vivekananda High<br>School                                 | West Bengal Board of<br>Secondary Education             | 2011          | 71.4           |

### TRAININGS/PROJECTS UNDERTAKEN

| <u>Name of Organization</u>         | <u>Course/ Project Name</u>                            | <u>Duration</u>           |
|-------------------------------------|--------------------------------------------------------|---------------------------|
| BRIDGE AND ROOF CO.<br>(INDIA) LTD. | Vocational (Winter) Training                           | 15 days                   |
| GAMMON INDIA LIMITED                | Industrial Training                                    | 17 days                   |
| MSME TOOL ROOM<br>KOLKATA           | Cad using Auto Cad, Staad. Pro,<br>Overview of 3Ds MAX | 30 days +30 days+ 15 days |

### AREA OF INTEREST

- Steel Design
- BBS
- Survey
- Planning and Estimation
- Quantity Survey
- MIVAN Shuttering

### COMPUTER PROFICIENCY

- AutoCAD
- Staad Pro 8i
- Overview on 3DS MAX
- Microsoft Word and Microsoft Excel
- Basic on Revit

### DECLARATION

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

**Date:**

**Signature:**