

Career Objective

To gain employment with a company or institution that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business.

Project

1. Food Garage (Food Ordering Website)

Team-size: 5 persons

Description:

- In this project we created full end to end dynamic website which is capable of new user's signup, login authentication, taking food order, adding a new restaurant etc.
- For database we used MongoDB, for server Node.js and Express.

2. Personal Portfolio Website

- In this project I created my own website using Bootstrap, this helped to me to achieve a great understanding on the structuring html and applying style to them.

Skills

Technologies: HTML5, CSS3, JavaScript, Bootstrap, jQuery, Node.js, MongoDB, Express

Other skills: GitHub, VS Code

Experience

- **Weaverbird Engineering and Technology, Bhubaneswar**

Duration: April 2018 – April 2019

Role: Diploma Engineering Trainee – GIS

Description: Working in software/tool which is a comprehensive data package that provide GIS (Geographic Information System) details about the exterior of a structure, including roof and exterior diagrams. By using this production tool to draw 3D models of different building.

- **Alfa Automation (P) Ltd, Kalunga**

Period: March 2015 – June 2017

Role: Technician

Description: Assembling and Maintenance of different Electrical panel boards such as Lighting panel, Breaker Panel, ACDB, DCDB and other distribution and control units.

Education Qualification

- B.Tech in Electrical and Electronics Engineering from MIET, Bhubaneswar, Odisha session (2019 - 2022) with 8.5 SGPA.
- Diploma in Electrical Engineering from RIT, Kalunga, Odisha session (2011-2014) with 72%.
- ITI in Electronic Mech. from Govt. ITI, Rourkela, Odisha session (2008-2010) with 84%.
- Matriculation from R.V.H.S, Rourkela under BSE, Odisha in 2008 with 53%.

Declaration

I hereby declare that the above mentioned details are true to the best of my knowledge.

(Vinay Kumar)