Divyanshu jamloki

Mobile: +91 8076047834

Mail: divyanshujamloki05@gamil.com

<u>LinkedIn</u> <u>Github</u>

Skills

Front End -

HTML, CSS, Javascript, Axios, ReactJS, Redux, Redux Toolkit, Bootstrap/MUI

Back End -

MySQL,PL/SQLFirebase
MongoDB MERN Stack Node JS
Express

R.A.D

Oracle-Apex

<u>Testing-</u> <u>Postman</u>

PROFESSIONAL EXPERIENCE

Aveti Learning, Remote — Software Developer Intern

April 2023- may 2023

As a full stack developer I Worked with the front end and back end team. Leveraging my expertise in Oracle ORDS and Oracle APEX, I specialize in developing inventory apps with an emphasis on scalability, usability, and robust functionality.

Victory Point, Remote — Software Developer Intern

October 2022- November 2022

During this internship I worked as a full stack developer Working with front end and back end teams.

Education

Krishna Engineering College / B.tech

I am pursuing B.Tech in Computer Science and Engineering from KEC, Ghaziabad. Average CGPA till

Sem - 5 is 8.1 CGPA

ST. TERESA SCHOOL

2019-2020

I did my XII in science stream from CBSE Board from ST.TERESA SCHOOL Uttar Pradesh

Marks: 91.2% (in percentage)

ST. TERESA SCHOOL

2018-2019

I did my X from CBSE Board from ST.TERESA SCHOOL Uttar Pradesh

Projects

D-COMM — E-commerce (React - Node.js)

D-comm is an Ecommerce website that I made for enhancing my full stack skills in ReactJS, Axios and Node.js Rest Framework

PosterDownloader

PosterDownloader is an website that I made for enhancing my full stack skills in ReactJS, Axios to download the images to our local device

SARS—End to End Emergency response system (Team Project)

The project focuses on providing green corridors and quick medical attention to the victims of road accidents.

StateWiseTestingDetail (Oracle-Apex)

I have created an application of StateWiseTestingDetail of India of covid 19 using Kaggle data source

Events

Tech Sprint Hackathon, Ramanujan College, Delhi University

22 Feb 2023- 23 Feb 2023

Participated in a hackathon and finished in Top 10. Worked with 3 team members. Handled Backend. Developed an end to end solution to prevent Road Accidents and provide a green corridor to emergency services.

INNOTECH KIET

10 December 2022

During this annual fest. I was part of the 3 member team that was selected to represent my college in the zonal fest competition and presented our EyeTracker project at AKTU fest.

Invictus 2023, Delhi Technological University (DTU)

13 Feb 2023- 15 Feb 2023

Participated in multiple coding competitions and quizzes, with focus from Debugging to Error Solving

University- Zonal, AKTU Fest

10 December 2022

During this annual fest. I was part of the two member team that was selected to represent my college in the coding competition - Game of Codes of AKTU's annual fest.