Nukabathini Subhash

No 1-132, Kodandaramapuram, Munagala, Telangana 508233

Education

Indian Institute of Technology (IIT), Dhanbad

Bachelor of Technology in Electrical Engineering; Grade: 7.95

December 2020 – May 2024

Dhanbad, Jharkhand

Sri Vagdevi Junior College

June 2018 – April 2020 Kodad, Telangana

Class 12th; Percentage: 96.7

June 2017 - March 2018

Class 10th; Percentage: 98

Teja Talent School

June 2017 – March 2018 Kodad, Telangana

Relevant Coursework

• Algorithms Analysis

• Data Structures

• OOPs

• Probability and Statistics

• Web Development

• Database Management

Experience

Software Development Engineer Intern

May 2023 - July 2023

Skentino

- Led a team in overhauling the company's website, implementing a comprehensive revamp using a tech stack that included ReactJS, NodeJS, ExpressJs, MongoDB, HTML, CSS, JavaScript, and BootStrap.
- Gained extensive technical expertise while spearheading the development, acquiring proficiency in various programming languages and frameworks, resulting in a polished and modernized website.

Web Design and Web Development Intern

July 2023 – August 2023

We Thinc Solutions

Remote

- Collaborated within a team to design and develop websites for clients, including a generators selling company and a housing planning firm, using Figma for design and NodeJs, ExpressJs, and MongoDB for development.
- Delivered customized, high-quality websites for clients, showcasing adaptability in technology and a collaborative
 approach to meet distinct business needs.

Technical Projects

FarmConnects Web Application | Nodejs, Express, MongoDB, Javascript

Link

Remote

- Built a farmer-centric e-commerce platform with product listings, robust authentication, and seamless cross-device experience
- Prioritized usability and essential features, tailoring the platform for agricultural user's needs.
- Employed Node.js, Express, MongoDB, HTML, CSS, EJS, JavaScript, Multer, and Passport.js for development.

Resume Builder | ReactJs, PDFkit and Nodemailer

Link

- Developed an innovative web-based Resume Generator, enabling users to effortlessly create professional resumes.
- Incorporated OpenAI API for crafting smart resume content and utilized PDFkit to convert it into refined PDFs.
- Orchestrated email automation using Nodemailer, delivering generated resumes directly to users email inboxes.

Programming Achievements

- Leetcode: Maximum Rating-1892 (Knight); Solved 530+ questions
- CodeChef: Maximum Rating-1613; Solved 100+ questions
- Achieved a Global Rank Of 1977 in the Google Kickstart Round D among 26000k+ participants -2023.
- Achieved a Global Rank Of 11 in the GeeksforGeeks Job-A-Thon 10 among 6k+ participants-2022.
- Achieved a Global Rank Of 203 in the CodeChef starters 44 Challenge among 7k+ participants -2022.

Technical Skills

Languages: C, C++, Python

Web Development: HTML, CSS, JavaScript, NodeJs, Mongoose, Bootstrap, ReactJs, ExpressJs, MongoDB and SQL Developer Tools: Figma, Git, VS Code and Postman

Leadership / Extracurricular

- Mentor at codeISM Club(an official coding club of IIT DHANBAD).
- Co-head of Sponsorship Team of Srijan '23 Annual Socio cultural fest of IIT Dhanbad.
- Vice Head of the Public Relations Team of Parakram '23 Annual sports fest of IIT Dhanbad.
- Member of Hostel Executive Committee (HEC) and QUIZ Club
- Microsoft Engage mentee@2021