Sunkaraboina Praveen Kumar

+91-9347160766 / sunkaraboinap@gmail.com / linkedin.com/in/prav / github.com/prav

EDUCATION

Jawaharlal Nehru Technological University

Kukatpally, Hyderabad

Bachelor of Technology in Computer Science

2022–2026

Pragathi Junior College

Nalgonda

Intermediate

2020-2022

PROJECTS

React Job Portal / Vite, react-redux, tailwindcss, JSON web token, Cloudinary, multer, cookie-parser [Live][GitHub]

- Developed a full-stack web application using with Node JS with React as the frontend
- Authentication of Admin and Employee details via MongoDB data.
- Admin can log in and create a company, post jobs, and accept applications
- Employee Login can seamlessly view all jobs posted by different companies, apply for them, and update his profile.

React Ecommerce / Vite, react-redux, react-router-dom, firebase, swiper, sort-by

[Live][GitHub]

- Developed a Ecommerce Website with React(Vite) as the frontend.
- Authentication using Firebase.
- User can login, shop, add to cart, filter products and also implemented payment frontend.
- It is user friendly and fully responsive.

Al Course Generator / hyperui.dev, shadcn,next js, clerk, Gemini API, PostgreSQL

[Live][GitHub]

- Developed an AI Course Generator Web App that takes user preferences and choices and a prompt is generated and API responds in JSON format which is beautifully depicted via web application.
- · Used Clerk Authentication
- ShadCn UI Components for the front end.
- npm package react-youtube id used to display content generated via videoId.

Portfolio / For more Projects visit my Portfolio

[Live][GitHub]

· Designed my own React Portfolio to showcase my Skills and Projects

Machine Learning / For Machine Learning, Deep Learning, NLP Projects visit

[Live][GitHub]

Deployed Machine Learning Projects.

TECHNICAL SKILLS

Languages: Java, Python, C, SQL (PostgreSQL), JavaScript, HTML/CSS

Frameworks: React, Node.js, Flask, Material-UI, GroqAPI, Gradio, Next JS, Tailwind, Bootstrap **Developer Tools**: Git, VS Code, PyCharm, Andriod Studio, Vercel, Microsoft Office, Google Colab

Cloud/Databases: MYSQL, MongoDB, Neon(PostgreSQL), Firebase

AIML: Machine Learning Algorithms, Deep Learning, NLP

Achievements

Solved 1000+ Problems on LeetCode and 200+ Problems on Geeks For Geeks.

NPTEL Certification in PYTHON DATA STRUCTURES AND ALGORITHMS 78 Percentage

NPTEL Certification in DESIGN AND ANALYSIS OF ALGORITHMS 80 Percentage

80+ Repositories on GitHub

Machine Learning and Deep Learning Projects in Google Colab [Github]

Achievement Problem Solving(DSA in JAVA)

/ leetcode / GFG/ codechef