

PRAKASH RAJ S *Developer*

 prakashraj8739@gmail.com

 8610028271

 Coimbatore,Tamil Nadu

 github.com/prakashrajsevugan

 prakashraj-dev.netlify.app

SUMMARY

Motivated Full Stack Developer skilled in React.js, Node.js, Java, MongoDB, and MySQL with hands-on project experience in scalable web applications. Strong in frontend, backend, REST APIs, and problem solving with 500+ coding problems solved. Currently learning React Native and Three.js.

EDUCATION

B.E in Computer Science and Engineering , KIT - Kalaingar Karunanidhi Institute of Technology	09/2024 – Present
CGPA: 8.52/ 10	Coimbatore
Intermediate , Debritto Higher Secondary School	2023 – 2024
Percentage: 88%	Devakottai
Secondary School , Government High School	2021 – 2022
Percentage: 94%	Melanettur

SKILLS

Frontend Development: HTML | CSS | JavaScript | React.js | Tailwind CSS | Three.js | **Backend Development:** Node.js | Express.js | Flask | **Database Management:** MySQL | MongoDB | PostgreSQL | **Version Control:** Git | GitHub | **Deployment:** Docker | Netlify | Vercel | Render | **Problem Solving:** DSA | OOP | **3D Modeling:** Blender | Basic 3D Design

PROJECTS

- College Event Management Platform** 
- Developed using React.js for frontend, Node.js for backend, and MongoDB for database.
 - Added event registration, admin management, and user authentication features.
 - Developed to manage college events and student participation efficiently
- GitHub** : <https://github.com/prakashrajsevugan/Event-Management> 
- Python Weather App** 
- Built a weather app using OpenWeatherMap API with Python, HTML, CSS, and JavaScript.
 - Displayed live weather details like temperature, humidity, wind speed, and city-based search.
 - Designed a simple responsive user interface using HTML, CSS, and JavaScript.
- GitHub** : <https://github.com/prakashrajsevugan/python-weather-app> 
- 3D Interactive Website** 
- Built an interactive 3D website using Three.js and JavaScript.
 - Created 3D models with lighting effects, animations, and camera controls.
 - Improved user experience with real-time interaction and smooth responsive rendering.
- Live Demo** : <https://peace-island.vercel.app/> 
- Make Memory Platform**
- Built a full-stack Notes App using React.js, Node.js, Express.js, and PostgreSQL.
 - Implemented secure authentication with Clerk and CRUD operations for note management.
 - Deployed the application using Vercel, Render, and Neon PostgreSQL.
- Live Demo** : <https://make-memory.vercel.app/> 

EXPERIENCE

Full Stack Development Learner , <i>Self-Learning and College Practice</i>	Present
- Learning React.js, Java, and backend development. - Building REST APIs and working with databases. - Exploring Three.js for interactive 3D web applications. - Practicing DSA and problem-solving for coding interviews.	Coimbatore
Academic Project Developer , <i>Computer Science and Engineering Department</i>	2025
- Developed responsive web applications using the MERN stack. - Built a College Event Management Platform with authentication and admin features. - Managed databases using MongoDB and MySQL. - Used Git and GitHub for version control and collaboration.	Coimbatore

ACHIEVEMENTS

- Solved 500+ problems across coding platforms
- Built and deployed multiple full-stack projects
- Active GitHub contributor with project-based development

LANGUAGES

- Tamil (Native)
- English (Fluent)