PRANAY PARIKH

Full Stack Developer and Designer

TECH STACK

Frontend

- HTML
- CSS
- JavaScript
- React.js
- Tailwind CSS
- Material UI
- Bootstrap
- Redux
- Next.js
- Framer-Motion
- TypeScript
- Three.js
- React-three-fiber
- React-Native
- Radix
- Blender
- Figma

Backend

- Node.js
- Express.js
- MongoDB
- Amazon AWS
- SQL
- FireBase
- RESTful APIs
- Postman

Other

- Elm
- Haskell
- C/C++
- Python
- Java
- Matlab
- R

SOME PROJECTS

WebApps

- PlayMyDay
- Sum-Rizzer
- I-was-DB

Others

- MyCycle
- PacMan ML Camera
- Elm3DProjects

CONTACT ME

GitHub arey-pranay **LinkedIn** Pranay Parikh

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ABOUT ME

I've been learning about this realm of software and web development, and have contributed meaningfully to real-world projects. Now, I'm on the lookout for long-term opportunities to evolve as a developer, contributing consistently to an organization's growth alongside fellow developers. Preferably remote, but open to any opportunity with amazing work culture.

EDUCATION

B Tech CSE
VIT University, Vellore
2019 - 2025

High School Grad
DIS, Indore (CBSE)
Graduated in: 2019

EXPERIENCE

Web development and Design Head
MyCycle 2021-Present

- Twice created MyCycle's official website (mycycle.me), once in 2022 and then in 2023.
- Designed the social media posts and professional documents.
- Also hired and managed tech interns.

Junior software engineer
Hardbit Computers 2019 - 2023

- Created software to simplify the billing and calculations using python
- Created a visually appealing official website using GSAP, and gooey effect.

MERN Dev at Ethnus Aug - Nov 2023

- Contributed to Fullstack projects and developed an even deeper understanding of Web Development
- Spent 100 hours and learnt coding collaboratively & agile development.

Open Source Contributor

- Found and resolved technical bugs in organizations like yaps, odigos on GitHub and helped improve overall functionality and user experience.

Research Experience 2022 - Present

- Won the best research paper award on IoT + ML at ICACECS-23
- Working on another paper about Teaching Methods for Recursion in collaboration with VIT and McMaster University, Canada.

Please check out ***pranayparikh.in*** to know more, I'm sure you'll love the experience.