<Amar Kumar Prajapati />

MERN STACK DEVELOPER

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Professional Summary

Full-Stack Developer with 3+ years of experience building scalable web applications using the MERN stack, AWS, and OpenAI APIs. Skilled in performance optimization, workflow streamlining, and delivering AI-powered solutions in agile environments.

Key Skills

- Frontend: React.js, Next.js, JavaScript, Framer-Motion, Tailwind CSS, API Integration
- Backend: Node.js, Express, FastAPI, Python
- Database: MongoDB, SQL
- Cloud & DevOps: AWS (Lambda, S3, EC2), Azure, CI/CD, Docker, Git
- Tools: Postman, Jest, Kubernetes, Firebase, Webpack

Work Experience

MERN Stack SDE-2 Developer | Codesis Technologies Pvt Ltd (April 2024 – Present)
Mumbai, India

- Developed and deployed LilyPads AI, a property management platform leveraging OpenAI for intelligent insights and automation.
- Tech Stack: React.js, Node.js, AWS, OpenAI API
- Project: LilyPads AI

- Berrywise: AI-powered property management platform. (React.js, Node.js, AWS, OpenAI)Tech Stack: React.js, Node.js, AWS, OpenAI API
- Project: Berrywise

MERN Stack Developer | Freelancer (June 2023 – March 2024)
Bangalore, India

- Enhanced user experience through dynamic UI/UX designs, increasing app engagement by 15%.
- Tech Stack: Node.js, MongoDB, AWS
- Project: Gobooze

- Prajapati Foundation: Improved UX by 15% with dynamic UI/UX design. (Node.js, React.js)
- Tech Stack: Node.js, MongoDB, AWS
- Project: Prajapati Foundation

Quality Control Associate - DSG-US - https://signanthealth.com/ | March 2022 – May 2023
Bangalore, India

- Ensured 100% cross-device compatibility for clinical trial software by resolving UI alignment issues.
- Designed reusable React.js components, reducing development time by 20%.

EDUCATION

Bachelor of Technology (B.Tech) | 2015 – 2019

Government College of Engineering, Keonjhar | CGPA: 7.07

12th Grade | 2013 – 2015

Gouri Shankar Residential English Medium School, Old Town | 55.2%

10th Grade | 2011 – 2013

Kendriya Vidyalaya No. 3, Maheshwar | CGPA: 6.2

PERSONAL PROJECT

Portfolio Website -

- Link: https://mywebscadvv.netlify.app/
- Technologies: Vite + React, CSS, Framer-Motion, Node, JavaScript, React Router DOM
- Description: Developed a dynamic and responsive portfolio website to showcase my work and skills.

AI-Summery -

- Link: https://ai-summery.netlify.app/
- Technologies: Vite + React, Tailwind CSS, Rapidapi.com (API), framer-motion
- Description: Past Website URL and Get Website Summary Details Generated by Open AI GPT - 3.5

Ecomm-Website -

- Link: https://ecommak.netlify.app/
- Technologies: Vite + React, Antd
- Description: Developed an online grocery delivery platform for convenient shopping and delivery.

Music Player -

- Link: https://musicwebappplay.netlify.app/
- Technologies: React and Node.js
- Description: frontend - react, tailwind css, html and express , mongodb

T-shirts -

- Link: https://tshirts123.netlify.app/
- Technologies: Vite + React, CSS, JavaScript, Framer-Motion, Three.js, Voltio, WebGL
- Description: Crafted an interactive platform for customizing and ordering personalized T-shirts.

INTERESTS

When I'm not coding, I enjoy learning new technologies, especially in the areas. I'm always looking for new challenges and opportunities to grow as a developer, so please don't hesitate to contact me if you have any questions or opportunities you'd like to discuss.

ACHIEVEMENTS

- Awarded "Technical Representative" during Techno-Cultural Fest 2018-2019, GCE Keonjhar.
- Event Coordinator during UTKARSH, techno-cultural fest of GCE, KEONJHAR. Attended International Conference (IIESD) at GCE, KEONJHAR, 2018-2019 (09/2019).
- Technical Head in (CMPT 2K19), GCE, KEONJHAR, ODISHA (03/2019).

DECLARTION

I hereby declare that the details submitted above are true and verifiable to the best of my knowledge.

Place: Mumbai   **Signature**: AMAR KUMAR PRAJAPATI