Akash Pandya

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○ github.com/Akash117Pandya

PROFESSIONAL EXPERIENCE

Intern   01/2023 – 12/2023 │ Pune, India
(WEM Apac)
- Engineered multiple projects using React JS and Figma, improving user interface design and user experience.
- Collaborated with cross-functional teams to deliver high-quality software solutions within tight deadlines.
- Conducted thorough testing and debugging to ensure optimal performance and reliability of applications.
- Contributed to project documentation and knowledge sharing, facilitating team efficiency and project continuity.

EDUCATION

MASTERS IN COMPUTER APPLICATION   03/2021 – 07/2023 │ PUNE, India
MIT WPU
9.2 CGPA

BACHELORS IN COMPUTER APPLICATION   03/2018 – 03/2021 │ Udaipur, India
MLSU (Mohan Lal Sukhadia University)
7.2 CGPA

TOOLS

MySQL │ Bootstrap │ Intigrated AI │ Android Studio │ Visual Studio Code │ Figma

LANGUAGES

React JS │ HTML │ CSS │ JavaScript │ SQL │ GitHub

PROJECTS

CliniQ
- Developed a secure platform for doctor-patient communication using React, JavaScript, CSS, Figma, Firebase, and HTML.
- Integrated AI tools like Locofy.ai for converting designs into code and Imagica.ai for developing new functionalities.
- Ensured data privacy and confidentiality through robust security measures.
- Improved user experience with responsive design and intuitive interface.

Real state website
- Created a responsive property listing platform using React.js and Figma, enhancing user accessibility across devices.
- Utilized AI tools such as Autodraw for predictive design and Lunacy for vector creation to streamline the design process.
- Enhanced code effectiveness with AI-driven tools like BARD and ChatGPT3.0.
- Implemented features for detailed property views, image galleries, and seamless navigation.

The sugar jar
Bakery application
- Developed a bakery application for ordering and selling baked goods using React, Android Studio, JavaScript, SQL, Figma, and Firebase.
- Integrated CHATGPT for code optimization and PIC.AI for sourcing relevant images to enhance user engagement.
- Enabled secure transactions and user authentication for a safe and reliable platform.
- Implemented features for product listings, order management, and customer reviews.

Amazon Clone
- Replicated core features of Amazon, including product listings, user accounts, and payment integration via Stripe API.
- Employed React and Firebase to create a scalable and responsive e-commerce platform.
- Utilized AI tools like Locofy.ai and Fonty.ai to streamline design-to-code conversion and improve development efficiency.
- Enhanced code quality and performance with BARD and ChatGPT 3.5, ensuring a smooth user experience.

INTERESTS

Football │ Cooking │ Swimming │ Guitar