

Hardik Chudasama

Full Stack Web Developer

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SUMMARY

Tech-savvy innovator with hands-on experience in emerging technologies and a passion for continuous improvement. Skilled in application development, API integration, and responsive web design. Adept at leveraging modern tools and methodologies to solve complex problems, optimize workflows, and drive technological advancements in fast-paced environments.

SKILLS

Frontend Development	: HTML, CSS, Javascript, TypeScript, C, Python, Java
Backend Development	: API Integration, API Development, User Authentication, Restful Web Services, RESTful API
Frameworks	: ReactJS, React Native, Next.js, NodeJS, Tailwind CSS, Git, Github
Soft Skills	: Product Information Management, Continuous Improvement, Management Development

PROJECTS

E-Commerce Platform - MERN Stack, Personal Project, [Link](#) Dec 2024 - Present

- **Engineered a scalable e-commerce application** utilizing React.js and Vite, ensuring efficient module loading and enhanced performance.
- **Designed responsive user interfaces** with Tailwind CSS, providing an optimal shopping experience across various devices.
- **Implemented state management** to handle complex user interactions, such as product selection, cart updates, and checkout processes.
- **Configured ESLint and PostCSS** to maintain code quality and streamline CSS processing, adhering to best development practices.
- **Managed project dependencies and scripts** through package.json, facilitating seamless development and deployment workflows.

ToDo List Web Application, Personal Project, [Link](#) Apr 2024 - May 2024

- **Developed a dynamic task management application** using React.js, enabling users to efficiently add, edit, and delete daily tasks.
- **Implemented task prioritization** by allowing users to mark tasks as important, enhancing task organization and focus.
- **Designed intuitive user interfaces** with Material-UI components, ensuring a responsive and user-friendly experience.
- **Created categorized task views**, including "Today," "Next 7 Days," and "Important," to facilitate streamlined task tracking and planning.
- **Applied version control practices** by managing the project on GitHub, demonstrating proficiency in collaborative development workflows.

CERTIFICATIONS

Hewlett Packard Enterprise - Software Engineering Job Simulation, Forage Jan 2025

AWARDS

Prompt Design in Vertex AI Skill Badge, Google Cloud Jan 2025

Achieved a skill badge in Google Cloud for showcasing skills in crafting efficient prompts in Vertex AI. Completed hands-on labs to fine-tune AI model performance with prompt engineering methods, improving AI-based solutions in Google's Vertex AI platform.

AWS Academy Cloud Foundations, Amazon Web Services Training and Certification Feb 2025

AWS Academy Cloud Foundations graduate with a good foundation of AWS services and cloud computing. Experienced in deployment strategies, networking, security, and cloud architecture. Skilled in fundamental AWS principles, such as EC2, S3, IAM, and scalability concepts.

AWS Academy Data Engineering, Amazon Web Services Training and Certification Mar 2025

AWS Academy Data Engineering graduate with a background in gathering, storing, preparing, analyzing, and visualizing data for analytics and machine learning use cases. Experienced in creating data pipelines with AWS services like Amazon S3, Amazon RDS, and Amazon Redshift. Familiar with implementing real-world scenarios to guide data-driven decision-making.

EDUCATION

KIIT University, Bhubaneswar, India - B. Tech, CSE - GPA: 7.01 Sep 2022 - Present