



About

Results-driven Software Developer with expertise in full-stack development, specializing in Next.js, FastAPI, and PostgreSQL. Passionate about building scalable web applications, optimizing performance, and integrating modern CI/CD pipelines. Skilled in frontend development, backend architecture, automation, and SEO optimization, with hands-on experience in AI-driven applications and blockchain integrations.

Links & Projects

- [Fetch.ai](#)
- [Fetch LLM](#)
- [Fetch Recruitment](#)
- [Globacap](#)

Skills

Languages:

- Javascript
- Typescript
- Python
- C++
- Bash
- SQL
- GraphQL
- HTML5
- CSS3

Frameworks

- React
- Next.js
- Redux
- Express
- Node.js
- Tailwind
- Material-UI

Developer Tools:

- Storybook
- Chart.js
- Hasura
- Git
- Husky
- Eslint
- Prettier
- Docker
- PostgreSQL
- RestAPI's

Education

B.Tech (Hons.) - Computer Science & Engineering

JECRC, India (2018-2022)

CGPA : 8.4/10

Experience

HashTrust Technologies | Software Developer Apr'22 - Present

Project : Fetch.ai

- Developed high-quality, reusable front-end code using Next.js and Nextra.
- Engineered modern, responsive Fetch.ai and Fetch.ai documentation websites.
- Developed backend code with FastAPI and PostgreSQL, enhancing documentation content and boosting user engagement through actionable data insights.
- Implemented CI/CD pipelines for deployment and continuous integration, including build, test, and staging processes, ensuring reliable software deployments.
- Migrated APIs of Fetch.ai documentation from client-side to server-side, improving speed by 30%.
- Integrated various external systems within the uAgents framework. Created integration examples and documentation to guide its use with different tools.
- Applied SEO-friendly techniques, improving optimization of Fetch.ai and Fetch.ai documentation website by approx. 78%.
- Developed the Fetch.ai Integrations platform, utilizing the GitHub API to dynamically retrieve and display integration data.
- Optimized backend data handling and frontend responsiveness, meeting tight project deadlines.

Project : ATOMIX

- Built and maintained a Storybook UI component library for reusable, scalable frontend development.
- Developed a dynamic form parser that converts Google Sheets data into interactive UI forms.
- Created custom components to fetch and render parsed Google Sheets data dynamically.
- Engineered multi-user form behaviors, handling complex scenarios for dynamic user interactions.
- Designed GraphQL-integrated pages for loan applications and borrower management.
- Led frontend best practices, mentoring junior developers, optimizing performance, and collaborating with UX/UI teams.

Project : ASI Create – Autonomous AI Chatbot

- Built a scalable chatbot leveraging autonomous AI agents (MoA, MoM, MoE) for intelligent task execution.
- Developed a high-performance front end with Next.js and optimized state management using TanStack Query.
- Integrated blockchain technologies (ethers, CosmJS) for secure interactions and PostgreSQL for efficient data handling.

Claymango | Web Developer(Intern)

Mar'21-Aug'21

- Developed and maintained web applications using React.js and other related technologies.
- Collaborated with cross-functional teams, including designers, product managers, and other developers, to create high-quality products.