Faraz Fayyaz

Full-Stack Software Engineer

📍 Indianapolis, IN 📞 516-652-6774 ✉ farazfayyazwork@gmail.com ↖ Portfolio ⌨ GitHub in LinkedIn

SUMMARY

Creative, detail-oriented, software engineer with a deep interest in AI and emerging technologies. Proven track record of creating and implementing successful front and back end web applications. Looking to bring my deep understanding of customer needs, problem-solving, and effective communication to a tech company with global reach.

SKILLS

Languages
- JavaScript
- Python
- HTML5/CSS3

Frameworks
- React.Js
- React Native
- Node.Js
- Tailwind CSS

Databases
- MongoDB

Tools
- Git/Github
- RESTful APIs
- UX/UI Design Principles
- Object-Oriented Programing

PROJECTS

Hakr.mp3 (Full-Stack Web App)
- A streaming service for software engineers to write code, explore programming-language specific soundtracks, and discover developer podcasts and audio content.
- Users can improve workflow efficiency with coding environment integration and an algorithmic music player for specially curated soundtracks.
- **Technologies Used**: *HTML5/CSS3, JavaScript, Node.Js, React.Js, MongoDB*

Other Projects: Personal Library Book Tracker, Museum Educational App Interface with NASA API integration, Browser Interactive Battleship Game, Restaurant Roulette App, and more.

PROFESSIONAL EXPERIENCE

Web Developer | *Faraz's Consulting* | *Remote* | *05/2023 - present*
- Create full-stack web applications and static websites for clients across small and medium-sized businesses using HTML5/CSS3, JavaScript and React.Js.
- Drove an average increase of 24% in user traffic to client websites via SEO and social media strategy.
- Developed landing pages to consolidate clients' online presence, improving conversion rates and increased online sales by 12%.

Software Engineer | *100Devs* | *Remote* | *02/2023 - present*
- Collaborated with a team of software engineers to create full stack web applications using HTML5/CSS3, JavaScript, React.Js, Node.Js, and MongoDB.
- Applied agile methodologies like SCRUM for project management to prioritize and allocate tasks.
- Build semantically structured full-stack web applications, including optimization for accessibility to improve user experience.

Sales Specialist | *Spectrum* | Indianapolis, IN | *06/2022 - 06/2023*
- Utilized technical knowledge to troubleshoot and resolve customer issues related to software installations and configurations, improving customer satisfaction by 15%.
- Actively participated in software migrations, providing valuable feedback to the development team to enhance user experience and optimize software functionality.
- Utilized CRM software to manage customer relationships, track sales activities, and generate reports for sales analysis and forecasting.

EDUCATION

Indiana University - Purdue University of Indianapolis,

Major: Computer Science (B. S.)
2019-2022