Ed Berisha

edberisha95@gmail.com | New York, NY | LinkedIn | Link to My Portfolio

PROBLEM SOLVER & FULL STACK SOFTWARE ENGINEER

Dynamic fullstack software engineer with a passion for creating intuitive user experiences, bringing hands-on startup experience in developing responsive websites. Adept at transforming complex requirements into elegant solutions, and known for a collaborative spirit that enhances team productivity. Committed to continuous learning and innovation, with a track record of exceeding stakeholder expectations and delivering impactful results.

PROFESSIONAL EXPERIENCE

Front End Developer | Contractor

Jan 2024 - Present

Peak Artificial Intelligence

- Fully reimagining Peak's website (NextJS, React), utilizing Figma for design and implementing interactive features to enhance user engagement and elevate the overall aesthetic.
- Engineered interactive 3D visualizations using **Three.js**, implementing dynamic line animations with custom geometries and real-time updates. Developed a responsive particle sphere with adjustable properties, incorporating advanced lighting and orbit controls to enhance user interaction and immersion, while ensuring optimal performance through efficient rendering techniques.
- Implemented full responsive design for the entire website, utilizing custom-made breakpoints via Chakra UI.
- Worked directly with the company Head of Business Development to strategize website features, implementation, and timeline, and participated in weekly all-hands meetings to provide updates and gain insights into company news, upcoming initiatives, and strategic goals.

Front End Developer | Contractor

Oct 2020 - Feb 2022

Peak Artificial Intelligence

- Single owner of Peak's website development, producing the following website from scratch: LINK
- Collaborated with Marketing Team writers and presented to the executive team weekly, applying feedback.
- Established framework for simulating user experiences across different devices and QA procedures.
- Tech Stack: React, ChakraUI for in-line CSS editing of components, Framer-motion to control animations.

PROJECTS

Front End Website [LINK]

Developed for Peak Artificial Intelligence.

Languages, Skills, & Interests

Languages+Tech: Python, JavaScript, ChakraUI, Framer-motion, CSS, React.js, HTML, SQL, Git, ThreeJS Skills: Full Stack Engineering, Web Development, Scrum & Agile, QA, Continuous Integration, Automation

EDUCATION

Flatiron School Software Engineer | Full Stack
Fordham University Economics

REFERENCE

Maya Hope, CEO of Peak Artificial Intelligence

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