Raghav Rajaraman

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Objective

A Frontend Developer with 3 years of experience in Next.js and React.js, passionate about creating intuitive user experiences. Open to learning new languages and technologies, I aim to contribute to impactful projects while growing in a dynamic environment.

Education

Vellore Institute of Technology, B.Tech in Computer Science   2018 – 2022
- GPA: 8.53/10.0

Experience

Software Engineer - Consultant, Deloitte India – Bangalore, India   Jul 2022 –
- Contributed to a project by independently developing 20+ web pages utilizing Next.js, guided by the direction of the UX manager for an internal asset.
- Managed and enhanced features for a major banking client's platform, comprising of 15+ web pages, ensuring continued functionality and improvement.
- Led a team of 3 developers and served as the primary point of contact for resolving all production issues.
- Resolved an AppSec issue by collaborating with the team to devise and implement an effective solution, ensuring the security and integrity of the application.
- Led the development of a modern application using React.js for a major banking client, successfully replacing their legacy application with a more efficient and user-friendly solution.

Retail Initiatives - Intern, Northern Arc – Chennai, India   Feb 2022 – Apr 2022
- Worked in the Risk Management Sector dealing with loan settlements.
- Analyzed data to identify patterns, trends, and risks within different loan buckets and across different regions. Gained insights from the data and identify key risk indicators
- Prepared a comprehensive report that outlines the risks associated with loan recovery in different regions and across various loan buckets.

Projects

rCubeBot: A MOBILE ROBOTIC SYSTEM FOR IDENTIFICATION AND SEGREGATION OF E-WASTE
- Implementation of a mobile robot that identified common electronic wastes based on transfer learning and serves as an attachment of existing municipality garbage trucks.
- Designing and building Deep learning models.

Crowdfunding Smart Contract
- Built a Solidity-based smart contract enabling users to create and fund campaigns, deployed on the Sepolia Testnet using Remix IDE.

Skills

Languages: Javascript, Typescript, HTML/CSS, Dart, Solidity

Technologies: React.js, Next.Js, Redux, Flutter, Sass, Storybook.js, Figma

Certifications: Certified AWS Cloud Practitioner