

Deepak Ashok

Front-end Developer

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PROFILE

Frontend developer with over 3 years of experience in designing and developing web applications. Specializing in writing front-end code that is clear, readable, and semantic. Proficient in HTML, CSS, JavaScript, React, SQLite, AWS, and Docker. Experienced in optimizing database queries and collaborating with stakeholders to translate business requirements into effective data products.

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS, Next.js, React.js, and TypeScript.

Testing : Cypress, Jest unit testing.

Other Skills: Docker, Redux, AWS, Git, Jira, Sass, Bootstrap, Adobe XD, Sketch, Figma.

EDUCATION

Master of Business Administration (Cloud Computing),

Dublin Business School, Ireland

April 2023–2025

Relevant modules: Cloud Applications Management, Cloud Technologies for Business, Applied Strategic Management, Dynamic Leader Development, Research Methods, and Managerial Financial Analysis.

Bachelor's in Computer Applications

Sri Krishnadevaraya University, India

July 2018–2021

Relevant modules: Web Technologies, Programming with C

WORK EXPERIENCE

Flowerhorn IT Pvt Ltd, Bangalore, India.

Software Engineer

Sep 2021 – Jan 2024

- Contributed to the design and development of projects involving Application Development
- Developed and maintained mobile/web applications, contributing to improved functionality and user engagement.
- Implemented new features and resolved bugs in existing applications, enhancing performance and reliability.
- Experience in cross-platform mobile development using React Native-based mobile apps.

Ananth Agri Services, Andhra Pradesh, India.

Software Engineer Intern.

Apr 2020 – Jan 2021

- Built Figma wireframes, a collaborative design with the UI team. Explored ideas and gathered feedback and built realistic prototypes, and streamlined product development with design systems

RELEVANT PROJECT

Cropcog: Frontend developer |

Technologies—ReactJS, HTML, CSS, and Redux.

- Developed APIs to support the functionality of the web application, ensuring seamless communication and data flow.
- Designed and developed reusable components in React.js, ensuring a consistent and maintainable codebase.
- Integrated with backend APIs to fetch data required for product display and other functionalities.
- Implemented conditional rendering logic based on the sections to display products dynamically.
- Implemented Redux Toolkit for state management, ensuring a centralized and predictable state flow throughout the application.
- Integrated MongoDB as the backend database to store and manage data such as product information, user preferences, or other relevant data.