Prashant Shukla

Noida.Uttar - Pradesh

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EDUCATION

Indian Institute of Technology, Roorkee

M. Tech - Computer Science and Engineering - CGPA - 8.05

 $07\ 2021-06\ 2023$

Roorkee, India

Dr. A P J Abdul Kalam Technical University, Lucknow

B. Tech - Computer Science and Engineering - CGPA - 8.20

 $07\ 2016 - 06\ 2020$ Lucknow. India

CORE SKILLS

• Data Structures

• Problem Solving

• Web Development

• DBMS

• Algorithms

• OOPS Concept

• Android Development

• REST APIs

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript, HTML, CSS, Kotlin, Python, PL/SQL Developer Tools: VS Code, Android Studio, PyCharm, Intellij Idea Ultimate

Technologies/Frameworks: Git, GitHub, React, Redux, Next, SCSS, Tailwind CSS, JIRA, Confluence

WORK EXPERIENCE

KreditBee [₹ $06\ 2023 - 05\ 2024$ Software Engineer

Bengaluru, India

• Efficiently leveraged backend and third-party APIs for streamlined retrieval of user information.

- Implemented intuitive navigation and routing for seamless page transitions. Ensured rigorous form validation and error handling to maintain data accuracy.
- Build interactive UI components for a seamless user experience.
- Collaborated with the design team to ensure the page adheres to the provided UI/UX guidelines

Capgemini 🗹 $06\ 2020-07\ 2021$

FrontEnd Engineer

Remote, India

• As a developer, I contributed to an e-commerce platform by building key features such as: **Product Listing and Search:** Developed intuitive components for showcasing and filtering products by category, price, and other relevant attributes. Implemented a robust search function enabling users to quickly locate specific items. Shopping Cart and Whishlist: Leveraged Redux for state management to create a seamless shopping cart and whishlist experience. Users could easily add, modify, and remove items, with real-time updates to total prices and checkout functionalities.

PROJECTS

Moby G 🗷 | Javascript, React JS, Redux, HTML, SCSS, TMDB Database

- It's built using React. is library, leveraging The Movie Database (TMDB) APIs to provide a comprehensive trailer browsing experience. Implemented features include: **Search:** Robust search functionality based on Movie and TV show name. Filtering: Advanced filtering options by genres, popularity, rating, and release date. Trailer Playback: Used react-player/voutube for seamless trailer playing. Responsive Design: Optimized for desktop, tablet, and mobile devices.
- Live site here

Walk The Walk [7] | Javascript, Next JS, Redux, Strapi, HTML, Tailwind CSS, PostgreSQL

• It's built on the lightning-fast Next.js framework and Redux for state management, which allows browsing shoe collection effortlessly. Created backend of this project using Strapi, an open-source headless CMS, which provides a flexible and customizable API for managing content, allowing to easily create, update, and deliver content to the frontend.

ACHIEVEMENT

Graduate Aptitude Test in Engineering

Secured ALL INDIA RANK 652

India