

AYUSH KUMAR

Ballia, Uttar Pradesh, 277211

+91 8090468975 ✉ krayushkumar01@gmail.com  www.linkedin.com/in/ayu-kmr/  www.github.com/Ayush-Kmr

Professional Experience

Software Engineer Intern

06/24 – Present

Cashfree Payments – (Java, REST-Assured, Maven, Unit Testing, API, SpringBoot)

- Designed and developed the Card Bin Service, optimizing server-side pagination to improve performance and scalability. Built and validated APIs using Java, ensured reliability with unit tests, managed DCC, terminal status, and card bin services, and streamlined project workflows with Maven.

Web Development Intern

06/23 – 07/23

Techtwins Technologies - (HTML, CSS, JavaScript, and ReactJS)

- Led enhancements to the E-commerce web application by introducing advanced features like row grouping and data filtering with Ag-Grid, optimized performance through server-side pagination for faster load times, and ensured code stability with comprehensive unit testing using the React framework.

Projects

Portfolio / HTML, CSS, JavaScript, ReactJS

01/23

- Showcased expertise and skills by shaping a comprehensive narrative of impactful career milestones.
- Designed an elegantly responsive UI/UX, prioritizing aesthetics and functionality for seamless user interaction.
- Ensured interactivity with smooth scrolling, animated transitions, and intuitive navigation and immersive user experiences.
- Project Link: <https://ayush-kmr.github.io/Ayush-Portfolio/>

Car Rental System / HTML, CSS, JavaScript

08/23

- Achieved exceptional intuitive responsiveness across a myriad of devices, guaranteeing effortless user experience.
- Established transparent and easily understandable pricing structures, to enhance user comprehension and satisfaction.
- Engineered the platform for lightning-fast loading times, ensuring optimal efficiency and seamlessly smooth user interactions.
- Project Link: <https://ayush-kmr.github.io/Car-Rental-System/>

Weather Forecasting / HTML, CSS, JavaScript, API

10/22

- Seamlessly adapts for user interaction across devices, providing intuitive interfaces for smooth experiences.
- Utilizes APIs for real-time weather data, ensuring precise updates for users, enhancing decision-making capabilities.
- Engineered with efficiency in mind, facilitating responsive access to precise time and forecast data, optimizing experience.
- Project Link: <https://ayush-kmr.github.io/Weather-Forecasting/>

Certifications

- | | |
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| React Basic: COURSERA | 02/24 |
| User Interface in Android Studio: COURSERA | 10/23 |
| SQL (Basic): HACKERRANK | 11/22 |
| Problem Solving (Intermediate): HACKERRANK | 11/22 |

Achievement

- | | |
|---|-------|
| Solved 450+ DSA Question LEETCODE & GFG | 12/24 |
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Technical Skills

Languages: C, C++, JavaScript

Technologies/Frameworks: HTML, CSS, React JS, Node JS, Git, GitHub

Skills: Data Structures and Algorithms, Problem-Solving, Responsive Web Design, Scripting in JavaScript

Education

Lovely Professional University Punjab

2021 – 2025

Computer Science and Engineering — CGPA: 8.26

Jalandhar, Punjab

City Convent School, Ballia

2020 – 2021

12th with Science — Percentage: 76.00%

Sahatwar, Uttar Pradesh

City Convent School, Ballia

2018 – 2019

10th with Science — Percentage: 84.2

Sahatwar, Uttar Pradesh