

Ansh Bhandari

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Professional Summary

Detail-oriented software engineer specializing in full-stack development, test automation, and mobile app solutions. Proficient in cutting-edge frameworks and languages, including React, Flutter, and Java. Skilled at improving software performance by up to **40%**, collaborating with cross-functional teams, and delivering innovative solutions. Represented Christ University at **national competitions** and recognized for academic excellence.

Education

CHRIST (Deemed to be University)
Master of Computer Applications, **68.29%**

Bangalore, Karnataka
July 2023 – Present

CHRIST (Deemed to be University)
Bachelor of Computer Applications, **74.16%**

Bangalore, Karnataka
August 2020 – May 2023

Projects

Paperless-Pages | *HTML, CSS, JavaScript, PHP, MySQL, ML*

[Source Code](#)

- Engineered a full-stack book purchasing platform, boosting user transactions by **20%**.
- Implemented collaborative filtering algorithms, increasing user engagement by **25%**.
- Enhanced data access efficiency by **30%** with optimized MySQL integration.

T-Une | *React, Node.js, Express.js, MySQL*

[Source Code](#)

- Built a personalized music recommendation platform, improving user retention by **20%**.
- Optimized APIs for real-time data fetching, increasing delivery speed by **40%**.
- Presented trending tracks, improving UI interactions by **35%**.

Foodie | *ReactJS, Vite, Vercel, NodeJS, MySQL*

[Source Code](#)

- Established a food ordering platform with a cart system, boosting sales by **30%**.
- Created secure authentication, increasing logins by **25%**.
- Enhanced satisfaction with an optimized checkout process, increasing repeat orders by **20%**.

HarvestSphere | *Java, Firebase, TensorFlow*

[Source Code](#)

- Developed an agri-tech platform reducing crop loss by **40%**.
- Facilitated buyer connections, increasing farmer revenue by **35%**.

Achievements

- Received **Commendation Scholarship** for academic excellence (Top **10%**).
- Presented research to **200+** attendees at **5th International Multidisciplinary Conference**.
- Represented Christ University at **Smart India Hackathon**, securing a spot in the Top **5%**.

Leadership Experience

Class Representative
Christ University, Bangalore
Core Team Member
Christ University

2020 – 2023

Tech Events (Techleons, Tech Olympus)

- Organized **Techleons 2022**, facilitating **500+** students.
- Coordinated **Tech Olympus 2024**, engaging **300+** participants.

Skills

Programming Languages: Java, JavaScript, Python, SQL, Kotlin

Frameworks: React, Node.js, Flutter

Databases: MySQL, Firebase, AWS

Tools: Git, Docker, IntelliJ, Postman