

Chandra Bhusan Kumar Yadav

Full Stack Developer | UX/UI Designer | AI Prompt Engineer

✉️ juisch20220010845@gmail.com

☎️ +918271462406

📍 Bangalore, India

🌐 LinkedIn

Technical Experience

- Worked with **AWS services** like **EC2, RDS, IAM Roles, and S3** to support backend operations and security.
- Used tools like **VS Code, IntelliJ IDEA, PhpMyAdmin, Postman, XAMPP Panel**, and various other platforms to support software development.
- Explored **Google Play Console** for managing **app deployment**, monitoring performance, and handling releases, ensuring efficient **Play Store** installation and updates.
- **Debugged applications** and **tested APIs** to identify and resolve issues, improve functionality, and optimize overall project performance.

EDUCATION

Jain University, Bangalore

B.Tech in Computer Science & Engineering

2022 - 2026

PROJECTS

StudnetApp

2022 - 2023

Technologies: React Native, Spring Boot (Java), MySQL, AWS

Purpose: To provide an online platform for registered shopkeepers to order products directly from wholesalers based on their cart selections.

- **OTP verification system** to verify **user** and **admin** authentication (6-digit OTP generated by the backend based on phone number).
- **Account management system** with an **admin interface** for uploading products and a **customer interface** for browsing products.
- A professional **cart management system** with functionalities like **adding, removing, managing quantities and placing orders**.

PrintoutApp

2023 - 2024

Technologies: React Native, Spring Boot (Java), MySQL, AWS

Purpose: To offer an online printout service near multiple colleges, allowing students to upload their PDFs and receive the printouts before their morning classes.

- **User Authentication & Account Creation:** A well-designed **login page** prompts users to enter details, verifies via **OTP**, and automatically **creates an account**.
- **Seamless Print Order Process:** Users can **upload PDFs**, select **print options** (single/double-sided, color/B&W), customize **binding**, and place orders through the **cart system**.

Chandra-Website

2024 - 2025

Developed a **personal portfolio** website showcasing various key highlights. Built using **React.js, JavaScript** for logic, and **CSS** for styling, the website highlights:

- **Project Showcase:** Displays personal and professional work with a clean UI.
- **PDF Viewing & Download:** Allows users to view and download PDF files.
- **Deployment & Storage:** Utilizes Dropbox, GitHub, and Vercel for hosting and file management.

SKILLS

- **Backend Development:** Spring Boot, Node.js, Express.js
- **Frontend Development:** React Native, ReactJS
- **Database Management:** MySQL, MongoDB
- **Programming Languages:** Java, C, Python
- **Fundamental Knowledge:** Data Structures & Algorithms