

AYUSH BHARDWAJ

IT Engineering Student | Full-Stack Developer | Flutter | AI/ML

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OBJECTIVE

Passionate IT student with hands-on experience in full-stack development, Flutter, and AI/ML. Proven ability to build impactful, real-world projects and eager to apply and expand these skills through a meaningful internship.

EXPERIENCE

Software Development Intern — PagarBook

June 2026 – August 2026

- Developed and enhanced features for the PagarBook Employer Web Platform using React.js, Next.js, TypeScript, JavaScript, and Docker.
- Implemented Financial Year filtering in the Salary Overview module and improved Salary Template Management workflows.
- Built responsive UI components, fixed production bugs, and optimized user experience based on design specifications.
- Collaborated with engineers, designers, and QA through Agile development, code reviews, and pull requests.
- Worked with Git, React Query, REST APIs, Supabase, and PostgreSQL following industry-standard development practices.
- Gained hands-on experience in debugging, frontend architecture, version control, and delivering production-ready software.

PROJECTS

Sanjeevani — Healthcare Web Application

- Built a full-stack healthcare platform enabling users to access medical information and assistance using HTML, CSS, and Express.js.
- Designed a responsive, accessible UI while prioritising usability and real-world healthcare problem-solving.

AI-Based Recommendation System

- Developed an ML-based system providing personalised content and music recommendations.
- Managed the full pipeline — data preprocessing, model training, and result generation — with an interactive Streamlit interface.

Freelance Website — Coaching Institute

- Designed and developed a responsive website for a coaching institute as a freelance project, from client requirements to deployment.
- Built key pages including course listings, faculty details, and contact/enquiry forms to help the client attract and manage student enquiries.
- Handled end-to-end client communication, revisions, and delivery, gaining real-world freelancing and client-management experience.

SKILLS

Languages: Python, C++, Java, JavaScript, Dart, C, SQL, Bash

Web Dev: HTML, CSS, React.js, Next.js, TypeScript, Express.js

AI / ML: Model Training, Data Preprocessing, Streamlit

Tools & Backend: Git, GitHub, Docker, REST APIs, Supabase, PostgreSQL

Design: UI/UX Design, Graphic Design

Soft Skills: Problem Solving, Leadership, Communication, Teamwork

EDUCATION

Bachelor of Engineering — Information Technology, Chandigarh University, Punjab, India (2024 – 2028)

CERTIFICATIONS & ACHIEVEMENTS

- Represented at IIT Goa's Hack Overflow Hackathon, competing against top engineering talent.
- Finalist at Hack for Green Bharat, delivering a sustainability-focused innovation solution.
- Participated in Build for Bharat, a national-level Microsoft hackathon.
- Completed UI/UX Design Workshop, "No Degree, No Problem" Career Blueprint, and Programming with Python (Coursera).

LANGUAGES

English: Professional

Hindi: Fluent