

# Anubhav Singh

Front-End Engineer & ML Engineer | Final Year B.Tech CSE | Open to Internships/Jobs  
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## PROFESSIONAL SUMMARY

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Final year B.Tech Computer Science student with practical experience in full-stack development, scalable web applications, and AI-powered systems using React.js, Node.js, Express.js, MongoDB, Firebase, REST APIs, and Python. Certified in frontend development, software engineering, and cloud technologies through Meta, Microsoft, and JPMorgan programs, seeking Full Stack Engineering or Software Engineering internship opportunities.

## EDUCATION

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### Bachelor of Technology — Computer Science & Engineering

Aug 2023 – Aug 2027

GLA University, Agra

**Relevant Coursework:** Machine Learning · Data Structures & Algorithms · DBMS · Operating Systems · Computer Networks · Object-Oriented Programming

## PROJECTS

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### BookHub — Book Discovery & Review Platform | MINI PROJECT I

Sep 2025 – Dec 2025

**Tech Stack:** React.js · Javascript · HTML5 · CSS3 · React Hooks · Responsive Web Design · Git · Github · versel · render.

**GitHub:** [https://github.com/UnknownHawkins/BOOK\\_REVIEW\\_APP](https://github.com/UnknownHawkins/BOOK_REVIEW_APP)

Sole developer on a 4-member team — owned all system design, coding, debugging, and final demo end-to-end

- Built a React-powered book discovery and review platform with component-based frontend architecture
- Implemented dynamic rendering and state-driven UI updates for enhanced user interaction
- Designed responsive user interfaces optimized for both desktop and mobile environments
- Structured reusable React components improving scalability, maintainability, and frontend performance

### CareerPilot-AI — AI-Powered Career Recommendation Platform | MINI PROJECT II

Feb 2026 – may 2026

**GitHub:** <https://github.com/UnknownHawkins/CAREERPILOT-AI>

**Tech Stack:** HTML5 · CSS3 · Node.js · Express.js · MongoDB · FireBase Authentication · REST API's · JWT · git · Vercel & Render

- Developed a full-stack AI-powered career recommendation platform delivering personalized career guidance based on user interests and preferences
- Built responsive frontend interfaces using React.js with dynamic UI rendering and optimized user workflows
- Engineered backend services and REST APIs using Node.js and Express.js for authentication and recommendation handling

## TECHNICAL SKILLS

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**Languages:** Python · JavaScript · HTML · CSS · Node.js

**Tools & Platforms:** Flask · Git · GitHub · VS Code · n8n · Microsoft Azure · Antigravity · FireBase ·

**Core Concepts:** Software Testing · Software Development · System Design · Debugging · Problem Solving

## CERTIFICATIONS

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**Meta Front-End Developer** | Grade: A · Issued by Meta via Coursera

June 2025

Verification ID: UUPP89AEZXD9 · Verify Link: <https://www.coursera.org/account/accomplishments/professional-cert/UUPP89AEZXD9>

## ACHIEVEMENTS

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- Participated in NHRD (Interaction Fest, GLA, January, 2025), Volunteering in interaction fest, GLA, December 2024.