Abhishek Mishra — Aspiring Software Engineer

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SUMMARY

3rd-year B.Tech(CSE) student at IEC College, with skills in full-stack web development, DSA, and OOP. Solved 100+ LeetCode/GFG problems. Seeking internship opportunities to grow as a software engineer.

EDUCATION

IEC College of Engg. & Tech, Greater Noida — B.Tech CSE (2022–2026)

CGPA: 7.5/10

M.P. Inter College, Gorakhpur — Class 12 (UP Board, 2022) St. Xavier's High School, Azamgarh — Class 10 (CBSE, 2020)

TECHNICAL SKILLS

Languages: C++, Java, Python, C, SQL

Web: HTML, CSS, JavaScript, Node.js, Bootstrap

Tools: Git, Excel, Digital Marketing

CS Concepts: DSA, OOP, OS, DBMS, Algorithms, CN

EXPERIENCE

- Web Dev Intern Motion Cut (1 month)
 Built portfolio, movie fan page & cricket showcase using HTML, CSS, JS, Bootstrap, Node.js
- Full-Stack Workshop Softpro India (1 week)
 Built Flipkart clone, explored frontend/backend JS concepts
- Advanced Excel Intern i3Infosoft Pvt. Ltd.
 Learned Excel automation using VLOOKUP, Power Query, and advanced spreadsheet functions for data analysis

PROJECTS

- Skilled Boys: Worker listing platform (maids, electricians, etc.) with location-based search, lead generation, and category-wise filtering (HTML, CSS, JS)
- Fit Measure Mentor: BMI calculator & fitness tracker with login and suggestions
- Real-Time Weather App: JS-based app using live weather API
- Portfolio Website: Personal portfolio using HTML/CSS

CERTIFICATIONS

Data Science – HP Life | JavaScript, ReactJS – Infosys Springboard | Cybersecurity – Oxford | Ethical Hacking – Uptoskill | Excel – Anzil Consultancy

ADDITIONAL INFORMATION

- Solved 100+ DSA problems on LeetCode and GFG.
- Led the development of **Skilled Boys**, a real-time, location-based platform connecting essential workers with customers.
- Proficient in full-stack web development (HTML, CSS, JavaScript, Node.js, Express.js). Skilled in DSA, databases, cloud technologies, AI, and building scalable solutions.