

ABHIJEET KUMAR GAUTAM

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PROFESSIONAL SUMMARY

MCA student at Jawaharlal Nehru University learning Full-Stack Development with the MERN stack. Skilled in creating web applications and exploring AI tools like NLP for smarter features. Experienced in building secure login systems and scalable projects. Looking for a Software Engineer internship to gain practical experience and grow as a developer.

EDUCATION

Jawaharlal Nehru University

Master of Computer Applications

CGPA: 6.5/9.0

New Delhi, India

2025 – 2027

Savitribai Phule Pune University

Bachelor of Science in Computer Science

CGPA: 9.45/10

Pune, India

2022 – 2025

TECHNICAL SKILLS

- **Languages:** C, C++, Java, Python, JavaScript, PHP, SQL
- **Frontend:** React.js, HTML5, CSS3, Bootstrap, Tailwind CSS
- **Backend:** Node.js, Express.js, Flask, REST APIs, JWT
- **Databases:** MongoDB, PostgreSQL, MySQL, SQLite
- **Tools:** Git, GitHub, Postman, VS Code, Docker, Vercel
- **Core CS:** DSA, OOP, DBMS, Operating Systems, Computer Networks

SOFT SKILLS

- Analytical Problem Solving • Critical & Logical Thinking • Team Collaboration • Technical Communication • Adaptability • Fast Learner

KEY PROJECTS

Smart Placement Portal

[Live Link](#)

React, Node.js, MongoDB, Google Gemini AI, JWT

- Developed a full-stack recruitment platform with AI-driven resume matching and mock interview features.
- Implemented role-based access control and secure JWT authentication logic to safeguard user data.
- Optimized MongoDB schemas for efficient retrieval of candidate profiles and analytics.

TalentPulse AI

[GitHub Link](#)

Python, Flask, Scikit-learn, NLP, PostgreSQL, Docker

- Built an automated resume screening tool using TF-IDF and Cosine Similarity for semantic ranking.
- Designed interactive dashboards for recruiters using client charts to visualize recruitment insights.

Online Result Management System

[GitHub Link](#)

PHP, JavaScript, MySQL, AJAX

- Created a dynamic result-checking portal featuring real-time data fetching via asynchronous AJAX configurations.

RELEVANT COURSEWORK

Data Structures and Algorithms • Database Management Systems • Operating Systems • Computer Networks • Object-Oriented Programming • Software Engineering

ACHIEVEMENTS

- Completed 20-hour intensive Full Stack Development training roadmap ecosystem by ExcelR.
- Proficient in integrating Large Language Models (Google Gemini) into production-level web applications.
- Strong analytical problem-solving skills with a focus on writing clean, maintainable, modular code.