Divyank Gupta

Sector - 27, Noida, U.P., India

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Profile Summary

Motivated graduate with strong fundamentals in software development and automation. Experienced in building scalable applications using Java, Spring Boot, RESTful APIs, and database management. Proficient in implementing secure and efficient workflows while collaborating within Agile teams to deliver impactful solutions.

Education

Master of Computer Application - (MCA) (CGPA 7.37)

Greater Noida Institute of Technology, Greater Noida

Bachelor of Science - (B.Sc. - PCM) (Percentage 66.44%)

M. J. P. R. University, Bareilly

Technical Skills

- Programming Languages: Java, SQL, JavaScript
- Frameworks & Libraries: Spring Boot, Hibernate, OOP Collections, Angular, React.js, Node.js
- Web Technologies: HTML, CSS, Bootstrap, Tailwind CSS, JSP, Servlets
- Databases: MySQL, PostgreSQL, MongoDB
- Tools: Git, GitHub, Maven, Eclipse, VS Code
- Certifications: GATE 2024 (CS), UGC NET Dec'23 (CS), NPTEL (Java, DSA, DBMS), AMCAT -Grade A (Problem-solving, aptitude)

Professional Experience

Software Developer Intern

Dienken Technologies | September 2024 – Present

- Developed RESTful APIs using Java Spring Boot, enhancing automation and scalability.
- Create and maintain dynamic web applications using Angular and MySQL.
- Collaborated in Agile sprints, delivering features aligned with business needs.

Projects

Smart Contact Management Application (Java SpringBoot, MySQL, Tailwind CSS) (Link)

- Added email-based user authentication and account verification (OAuth integration).
- Ensured secure data access with Spring Security and Cloudinary for cloud storage.
- Showcased ability to combine various technologies for a user-friendly application.

Interactive Portfolio Website (MERN Stack) (Link)

- Integrated a "Contact Me" form for easy communication.
- Enabled visitors to connect via LinkedIn and GitHub through respective links.
- Showcased my skills, projects, and professional background in an interactive format.

Research & Publications

Recipient of Best Paper Award at National Conference for presentation on "Optimizing
Cloud-Based Watermarking with Java and Nature-Inspired Algorithms" at Delhi Technical
Campus, Greater Noida, Feb 29, 2024. Published my research paper in DTC Journal. (<u>Link</u>)

Key Strengths

Quick Learner | Problem Solver | Team Player | Detail-Oriented