DEV PRAKASH SINGH

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Objective

A highly motivated and enthusiastic fresher with a strong foundation in both front-end and back-end technologies, seeking a position as a Full Stack Developer. Eager to apply my skills in developing scalable web applications while continuously learning and contributing to a dynamic tech environment.

Education

High School
St. Antony's Inter College, Lucknow
[2019] - [2020]

Intermediate
St. Antony's Inter College, Lucknow
[2021] - [2022]

Bachelors in Computer Application
University of Lucknow, Lucknow
[September, 2022] - [June, 2025]

Technical Skills

- **Front-end Technologies:** HTML5, CSS3, JavaScript, React JS
- **Back-end Technologies:** Java (JSP, Servlet), Node JS, Spring boot, Python (Django)
- **Databases:** MySQL, SQLyog, MongoDB, Mongoose, Sqllite3
- **Version Control:** Git, GitHub
- **Other Skills:** Responsive Design, Testing & Debugging

Projects

Virtual   Office   Manager

Technologies used: HTML5, CSS3, JavaScript, Java (JSP, Servlets), SQLyog (MySQL)

- Built a virtual office management system for task allocation and tracking within teams.
- Created role-based access for admin, managers, and employees, ensuring proper data control.
- Implemented task creation, assignment, and progress tracking features.
- Managed database queries and employee data with SQLyog (MySQL).

Online   Exam   System

Technologies used: HTML5, CSS3, JavaScript, Java (JSP, Servlets), SQLyog (MySQL)

- Developed an online exam system allowing users to take exams, view results, and manage quizzes.
- Implemented authentication and session management using Java Servlets.
- Managed backend data using SQLyog for MySQL, ensuring efficient query management.

Text Utils

Technologies used: React.js, HTML5, CSS3, JavaScript, Bootstrap

- Developed a responsive text manipulation web app using React.js to perform various operations like converting to uppercase/lowercase, capitalizing words, removing extra spaces, reversing text, and more.
- Integrated utility features such as copy to clipboard and download text functionality for enhanced user interaction.
- Implemented dark mode toggle for improved accessibility and user experience.
- Built dynamic word/character counters and estimated reading time for real-time text analysis.

Internship Experience

Java   Full   Stack   Trainee   &   Intern

Analyze   Infotech,   Lucknow

Aug 2024 – May 2025

- Completed project training (*Skill Matrix*) and a full-stack internship using **Java/Java EE** technologies.
- Contributed to backend logic development, frontend integration, and bug fixing in a live project environment.
- Developed RESTful web components using **JSP, Servlets**, and connected them with **MySQL** backend.
- Strengthened understanding of MVC architecture and full-stack development lifecycle.
- Collaborated closely with the Software Development & Testing Division and received positive performance feedback.

Certifications

- **Full Stack Development** Certification from *Analyze Infotech*
- **JavaScript, HTML, and CSS** Certification from *Analyze Infotech*