# SURAJ DUBEY

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**LinkedIn | GitHub | Portfolio | Coding Ninja**

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## EDUCATION

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| GNIOT, Dr. APJ Abdul Kalam Technical University | Greater Noida, India |
| B. Tech in Computer Science Engineering | July 2020 – July 2024 |
| CGPA: 8 | |

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## EXPERIENCE

**Publicis Groupe (Digitas) | Full Stack Developer**                    Gurugram, Haryana | May 2024 - Aug 2024
• Developed responsive UIs with React.js, implemented backend logic using Node.js and managed databases with MongoDB.
• Built web apps combining React.js frontend, Firebase for real-time features, Node.js backend, and MongoDB.
• Proficient in React.js for building dynamic UIs, Firebase for real-time data handling, Node.js/Express for backend development, MongoDB for databases, and Postman for API testing.

**Slog Solution Pvt Ltd | Full Stack Developer with Java**                    Greater Noida | July 2023 - Sept 2023
• Aspiring trainee for full stack Java, gaining expertise in both front-end and back-end areas. Dedicated to become a useful tool in the development of all-encompassing online solutions.
• Worked as a project manager, leading a multidisciplinary group, establishing goals, and producing outcomes through problem-solving and inspiring abilities.

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## SKILLS

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| Programming Languages: | HTML/CSS, JavaScript, SQL, GIT |
| Libraries/Frameworks: | ReactJs, NodeJs, Bootstrap, Framer, GSAP |
| Databases: | MySQL, Oracle, MongoDB |
| Familiarity: | Java, Hibernate |

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## PROJECTS

**Expense Tracker | Link**                    **Technologies Used:** Java, Hibernate, MySQL
• Developed Mulya, a command-line personal cost tracker for Java that integrates MySQL for database management and Hibernate for ORM.
• Completed the project successfully, showcasing mastery of the Hibernate framework, MySQL database administration, and Java programming, in addition to cooperative cooperation and strong communication abilities.

**Hotel Management System | Link**                    **Technologies Used:** Java, JDBC, MySQL
• Using Java, JDBC, and a relational database, a solid hotel management system with a command-line interface was created. Features including guest check-ins and check-outs, billing administration, and room reservations were included, allowing hotel operations to run smoothly.
• Adopted a productive, standardised relational database schema to avoid redundancy and guarantee data integrity when storing hotel data.

**NexGen University | Link**                    **Technologies Used:** HTML, CSS, JavaScript, Firebase
• Developed and launched a multipage educational platform for NexGen University, including Home, About, Blog, Courses, and Contact pages.
• Implemented responsive design using HTML, CSS, and JavaScript to ensure an engaging and user-friendly experience across various devices.
• Utilized Firebase for data storage and real-time updates, enhancing site functionality and content management.

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## EXTRA-CURRICULAR ACHIEVEMENT

• Recognized among top 0.1% performers at CSDC's Accolade Ceremony.
• Awarded "Student of the Year" in 2023 for academic excellence and leadership.
• Earned "Student of the Semester" in 2022 for outstanding academic achievements and contributions.