

# Kumar Akshay

+917488455190 |

kumar.22scse1012770@galgotiasuniversity.edu.in

## Summary

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- Motivated and detail-oriented Java Full Stack Developer with a strong foundation in Core Java, front-end technologies, and modern development tools. Experienced in building responsive web applications and basic exposure to Generative AI. Passionate about technology, continuous learning, and working in a collaborative team environment.

## Education

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- **Galgotias University** 2022-2026  
B. Tech in Computer Science Engineering  
Tech in Computer Science Engineering
- **Delhi Public School** 2021  
Higher Secondary Certificate  
78%
- **Delhi Public School** 2019  
Secondary School Certificate  
80%

## Skills

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- **Programming Languages:**
- Core-Java, Basics of Python, Data Structure & Algorithm, Generative AI
- **Web Technologies:**
- HTML, CSS, JavaScript, React Js
- **Tools:**
- VsCode, Eclipse, GitHub

## Projects

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- **AI image generator website(HTML, CSS, JavaScript)**
  - Designed and developed a responsive website where users can input prompts to generate images using AI.
  - Implemented image rendering logic, form validation, and error handling for robust user experience.
  - Used media queries for responsive design across devices.
- **Generating Password and OTP using JAVA**
  - Built a Java application to simulate a secure password/OTP generation system.
  - Mimicked real-time usage such as "Forgot Password" scenarios with email/SMS simulation.
  - Focused on security, randomness, and UI logic.
- **Expense Tracker Web App (HTML, CSS, JavaScript)**
  - Developed a basic web app that allows users to enter expenses and calculate total spending.
  - Used local storage to store data temporarily in the browser.

## Certification

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- Java Programming certification by Oracle
- Android Developer Certification by Google Developer
- SQL by Oracle
- Introduction to Packet Tracer by Cisco

## Hobbies

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- Photo/Video Editing
- Watching Technology vlog

## Achievement And Awards

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- Ranked among the top 10% students in Java programming class
- Participated in college-level Hackathon 2024 - Developed a working prototype within 24 hours
- Organized a tech session on "Getting Started with GitHub" in university