

# AYUSH SHARMA

[ayusharma14122003@gmail.com](mailto:ayusharma14122003@gmail.com) | +918750880297 | [github.com/ayusharma03](https://github.com/ayusharma03) | [g.dev/ayusharma03](https://g.dev/ayusharma03)

## Education

### Raj Kumar Goel Institute of Technology, Ghaziabad

- Branch (CSE AIML) | SGPA: 7.12

2021 - 2025

(expected)

### K.D.B. Public School, Ghaziabad

2020 - 2021

- AISSCE (Class XII), Aggregate: 85

- AISSE (Class X), Aggregate: 78

2018 - 2019

## Skills

Java | Python | MySQL | Android Studio | Flutter | Github

## Projects

### Psych AI

May'23

*An NLP-based tool that assesses mental health through user text inputs, offering accessible solutions and support*

- Objective: Delivers personalized mental health assessments, enhancing access to services, making mental health services more accessible.
- Technical: Utilizes diverse data for accurate, unbiased diagnostics and aids psychological research

### OrbQuest 3D

Nov'23

*OrbQuest 3D is an immersive first-person 3D game developed with Unity 2022.3.*

- Objective: Navigate a virtual forest to collect 50 orbs, offering an engaging experience for all player levels.
- Technical: Features intuitive controls, dynamic 3D graphics, and smart AI for adaptive difficulty, enhancing immersion.

## Certifications

### Amazon Web Services Academy

Jan'23

- [Cloud Foundations](#)
- [Academy Machine Learning](#)

### IBM Coursera

Nov'23

- [Exploratory Data Analysis for Machine Learning](#)

### Meta Coursera

Jan'23

- [Programming in Python](#)

## Academic and Extracurricular Achievements

- Shortlisted among the top 10 teams out of 200 in an ideation competition organized by LearnowX and Cloud Analogy.
- Won a prize in an ideation competition organized by the Department of Entrepreneur Innovation and Incubation at college.
- Participated in a 2-day workshop and line-following robot competition organized by the IEEE Student Branch.
- Participated in the national-level project competition Abhyudaya'23.

## Positions of Responsibility

### CSISB (Computer Society of India, Student Branch ) | Core Member

May'23 - Present

- Coordinated Guest Lecture on full Stack Development

### AiHacks | Vice President

Oct'23 - Present