Arpita Gupta

Computer Science Engineer, UMIT'27 | AI Enthusiast

Career Objective:

Highly motivated second-year student, interested in AI, machine learning, and web development. Passionate about solving complex problems and leveraging cutting-edge technologies to create innovative solutions. Skilled in programming languages such as Python, Java, and JavaScript, with hands-on experience in developing web and mobile applications. Proven ability to learn quickly, adapt to new challenges.

Experience:-

Campus Ambassador
 Geeks For Geeks, India
Internshala Student Partner
Contributor
Social Summer of Code [SSOC], India.
Girscript Summer of Code [GSSOC]
Hacktober Fest - 4 Badges

Internship
YBI Foundation, Mumbai
Oasis Infobyte

Projects:-

- Meal-Minder -   Web-Development (Tech. used: Python ,JS ,React)
- Track and Forecast – Machine Learning
- Wine Quality Prediction – Machine learning
- Young-Mind -   Web-Development(Tech. used: HTML, CSS, JS, React)
- Snake- Game -   Mobile App Development(Tech. used: Android studio)
- Metaverse -   Contributor
- Chatbot Application

Certificate's & Achievement's:

- Career Essentials in Generative AI by Microsoft and LinkedIn
- Artificial Intelligence Fundamentals by IBM
- Certificate for Web- Development by IBM
- Great learning Certificate for C Programming

Awards:

- Winner of Hackathon – IEEE X GDSC
- Google Cloud Study Jams
- LEVEL 1: E-Commerce – Flip-cart GRiD 6.0
- Phase 1 – Hacker- Ramp WeForShe

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in [Linkedin](#)
[Portfolio](#)

📍 Mumbai, Maharashtra

Education

2023-2027
Usha Mittal Institute of Technology
Bachelor of Technology, Computer Science,

HSC-2023
Pemraj Sarda College (Ahmednagar)

School: (SSC-2021)
Sacred Heart Convent High School

Skills

Full stack Web development

Mobile App Development

Java, Python, C++, C (programming language)

JavaScript, React

Project Management

Technical Paper Presentation

Content- Writing

Leadership