

Ishita Gupta

My Contact

- Shimla, Himachal Pradesh
- +91 7018321810

Skills

- HTML/CSS (intermediate)
- JavaScript (beginner)
- C/C++ (beginner)
- Python (beginner)
- JAVA (beginner)
- Figma (beginner)

Interpersonal Skills

- Communication skills
- Teamwork
- Adaptability
- Decision Making
- Observation
- Flexibility
- Active Listening

Education Background

 Jaypee University of Information Technology, Solan, Himachal Pradesh

B.Tech Computer Science and Engineering | September 2020 - Present

CGPA - 8.18 (Upto 6th sem)

 DAV Sr. Sec. School, Lakkar Bazar, Shimla, Himachal Pradesh

XII (Senior Secondary), Science | March 2019 - March 2020

Percentage - 86.2%

Achievements

Secured 2nd position in the ideathon, a part of E-summit' 21 organized by TIEDC-E cell of JUIT.

About Me

A goal-oriented individual pursuing a major in computer science engineering. An individual with strong interpersonal and problem-solving skills who is intellectually intrigued. Motivated to carry out the team's or their individual tasks as assigned.

Co-curricular Activities

Technical Sciences, Movies and Photography Club (JYC)

Team Lead | Feb 2022 - Aug 2022 Coordinator| Sep 2022 - Present

- Actively volunteered to plan and execute Murious 2022, Technical Fest.
- Lead teams for designing and developing websites for various JYC events
- Organized Murious 2023, Technical Fest and multiple workshops.

IEEE JUIT- SB

Member | Oct 2020 - Apr 2022

- Took sessions for C, Python and HTML/CSS.
- Acquired sponsorships for the R&D Expo 2021 as a part of PR team.

WIE IEEE JUIT- SB

Member | Oct 2020 - Apr 2022

- · Took sessions for Python.
- Actively volunteered to plan and execute Mindscape 2021.

Projects

MOOCs Course Recommendation System

Developed a MOOCs course recommendation system using python utilizing K-Nearest Neighbors (KNN) algorithm.

Pathfinding Visualiser

Built a pathfinding visualization of Dijkstra's algorithm using Python and Pygame module.

Get Set Do

A basic To-Do list app made using Django with CRUD functionality