

Aditi Garg

Software Developer



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PROFILE

To be an effective contributor in the company's growth and to develop and hone my skills on a continuous basis.

EDUCATION

Bachelor of Technology **ABESIT College of Engineering**

2019 – 2023 | Ghaziabad, India
CGPA 7.5 (upto 7th semester)

Intermediate **CJM Waverley, Mussoorie**

High School **The Aryan School, Dehradun**

SKILLS

- Java
- MYSQL
- Html
- CSS
- C
- Python

AWARDS

30 days of Google Cloud program

National Chintana Drawing Competition
Secured first at district position.

PROJECTS

Snake Game (2021)

- It is a Python based gaming project.
- It is a good way of learning how to recognise patterns.
- Python (turtle) library is used in the project.
- My role was to do the coding for the game.

E-commerce Website (2022)

- It is a HTML, CSS, JavaScript based project.
- MySQL is used to store database.
- It is a e-commerce website for online selling of marbles and tiles.
- My role was to help for the coding of HTML & CSS and MYSQL.

Object Motion Tracking System (2022)

- Object motion tracking system tracks the object in the web cam of a system. It maps the timing of entering the object into the web cam frame.
- Language - Python
- Libraries - Pandas, OpenCV, Bokeh, Datetime.

Diabetes And Heart Disease Prediction (Present)

- It is a Python & Machine Learning based project.
- Adaboost algorithm is used for the accurate prediction which is a machine learning algorithm.

CERTIFICATES

Object-Oriented Programming with Java
Coursera

Data Structures & Algorithms in Java
Coding Blocks

Introduction to Python
Coursera

Python Data Structures
Coursera

Create Your First Game with Python
Coursera

Introduction to HTML
Coursera

Developing Soft Skills & Personality
NPTEL

INTERESTS

- Listening Music
- Adventure