

# Shubhi Gupta

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## EDUCATION

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### Indira Gandhi Delhi Technical University For Women

Bachelor of Technology in ECE-AI

Delhi

Jan. 2022 – May 2025

### Intermediate

Sanskar Public School C.B.S.E., 90.6%

Gwalior, MP

2020 – 2021

### Matriculation

Rani Laxmibai Public School ICSE, 95%

Jhansi, UP

2018 – 2019

## EXPERIENCE

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### Virtual Experience Programme of Goldman Sachs

Forbes

virtual

Delhi

- Various Hashes were given which we have to Crack and bring it to plain text
- Used HashCat(a tool of Kali Linux) to complete the Task

### Desh ke Mentor

Mentor

Feb 2022 – Oct 2022

Delhi

- Mentored 4 school students of class 10th and 12th and guided them regarding their future goals
- Assist them about strategy to get good grades in boards

### Outreach Intern at Flurno

startup by clg alumni

Jan 2022 – Aug 2022

Delhi

- my role was centered around facilitating educational opportunities for college students by coordinating and organizing lectures delivered by senior professionals in various fields.
- I collected feedback from both the speakers and students to assess the impact and effectiveness of the lectures.

## PROJECTS

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### CustomerAdClick | Python

- Python-based machine learning project focused on predicting customer ad clicks with an impressive accuracy rate of 94 percent.
- The project involved extensive exploratory data analysis (EDA) and leveraged various machine learning algorithms from the scikit-learn library to create a robust predictive model.

### Movix | HTML,SCSS,JSX

- Responsive Design: Implemented a fully responsive user interface to ensure seamless access across various devices, such as desktops and mobile phones.
- offers a wide range of features, including access to trending movies, trailers, cast information, and personalized movie recommendations.

## ACHIVEMENTS

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-GirlScript Summer of Code

-Second Runner up in Atheneum

-Hactoberfest'22

## TECHNICAL SKILLS

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**Languages:** Python, C++, HTML, CSS, JavaScript, MongoDB, Firebase, Linux, R

**Frameworks:** React, Node.js, Express

**Developer Tools:** Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm, Google Collab, Canva, Jupyter notebook, kali Linux

**Libraries:** pandas, NumPy, Matplotlib