

## Personal Profile

I am an aspiring software developer, a hardworking and enthusiastic college student pursuing a B.Tech in Computer Science. I aim to leverage my strong knowledge of computer science to excel in the field. Despite managing multiple tasks alongside my college commitments, I remain dedicated and sincere in my work. I strive for excellence and consistently put forth my utmost effort in everything I do.

## Education

### Manav Rachna International Institute of Research and Studies

B.Tech in Computer Science

- **Grade:** 76.25 SCPA

Faridabad, Haryana

August 2021 - Current

### Govt. Girls Senior Secondary School

Higher Secondary

- **Grade:** 76.68 CGPA

Delhi, India

2020 - 2021

### Sant Gyaneshwar Model School

Secondary

- **Grade:** 70.6 CGPA

Delhi, India

2018 - 2019

## Internship

### DetachedMeta LLP

3D animators

- I was an intern in that organization for a project that was around 1 month.
- I created models such as chairs, tables, lamps, and sofas.
- "When I created these models, I was very excited about doing the 3D modeling."
- **Technical Skills:** Blender.

Haryana, India

May 2022 - June 2022

## Projects

### AdminAstro

March 2024 - current

- Building a web page for the timetable management of the faculty members, that will help students to check the current status of the faculty and can find them without any chaos.
- The aim of the project is to solve the actual problems that students as well as faculties faces on a daily basis.
- Planning to incorporate additional features on our web page in the future.
- **Technical Skills:** HTML, CSS, JavaScript, NodeJS, MongoDB. [Link](#)

### Myntra Clone

Feb 2024 - Feb 2021

- I built a website similar to Myntra.
- I have taken around 4 week. There were lots of challenging situations, but I have overcome those by Long google search and referring documentation.
- **Technical Skills:** HTML, CSS, JavaScript.

### MyGuard

Sep 2023 - Nov 2023

- Developed a application for women's safety.
- My idea for this application includes three features: route tracking, voice assistant, and emergency contacts.
- The aim of the project is to solve the actual problems that women's faces on a daily basis.
- **Technical Skills:** Flutter, DART, Firebase

## Skills

**Programming Language** JAVA, C++, C, HTML, CSS, JavaScript

**Database** MySQL, MongoDB

**Version Control** GIT, GITHUB

**Others** FIGMA, VSCODE, BLENDER, FLUTTER

## Achievements

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2023 **IInd Position**, INNOSKILL 2023  
2023 **Paper published**, IEEE ICAC3N-23

## Certifications

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2024 **IEEE International Conference**, A Mobile Application for Women's Safety:MyGuard  
01/2023 **LinkedIn** , Communication Foundation  
10/2022 **LinkedIn** , Learning Cyber Incident Response and Digital Forensics  
10/2022 **LinkedIn** , Ethics and Law in Data Analytics  
09/2022 **LinkedIn** , Object Oriented Design  
08/2019 - 09/2019 **Udemy**, Certification course on Programming in JAVA.

## Publications

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### Paper publication (applied)

Haryana, India

Title: A mobile Application for Women's Safety: MyGuard

2024

• Authors: 1. Rishita 2. Nitish Mishra 3. Ananay Puri 4. Meeta Singh

## Interests

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**Painting** I have always enjoyed drawing since i was a child.I am doing painting to relieve myself.  
**Badminton** I enjoy playing badminton.Badminton is a fun, active sport which is an easy game to practice with few painless rules.

## Languages

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**English** Professional proficiency  
**Spanish** Basic user  
**Hindi** Native proficiency