

---

# Ayaz Alam

+91-7049053253 | ayazalam666@gmail.com

## Summary

Diligently pursuing a career as a full stack developer, having mastered various front-end and back-end technologies. I am committed to continuously learning and adapting to new tools, ensuring a strong foundation in both client and server-side programming. My proficiency in problem-solving and communication makes me a valuable asset in any team.

## Skills

- Flask
- HTML
- CSS
- JavaScript
- MySQL
- Java
- Python
- PHP

## Experience

### CodSoft

#### Intern

- Completed 4 weeks of virtual internship program in Web Development.

### DevFest

#### Participant

- Used Machine Learning techniques to predict diseases based on symptoms and developed a website.

### Glitch! The eSports Society

#### Executive Committee Member

- Oversaw and facilitated several competitive gaming events with participation from multiple teams.

## Education and Training

Expected in  
09/2026

### Manipal University Jaipur

B.Tech: IT

CGPA: 8.7

### St. Francis Higher Secondary School

Class 10th

Percentage: 87%

### Progressive Convent School

Class 12th

Percentage: 86%

## Websites, Portfolios, Profiles

- <https://www.linkedin.com/in/ayaz-alam-756414214/>
- <https://github.com/alamayaz>
- <https://alamayaz.github.io/>

## Projects

- Built a webpage and AI/ML model designed to analyze these medical records. The model predicts the likelihood of a current ailment being connected to a previous disease, providing valuable insights into potential links between past and present health conditions. Furthermore, the model is capable of identifying any recurrence of symptoms that the patient may have experienced before, allowing for early detection and more informed decision-making in the management of their health.
- Created a to-do list application using Flask, a lightweight web framework for Python. The application allows users to add, update, and delete tasks. It utilizes a SQLite database to store tasks and their statuses. The user interface is built with HTML, CSS, and JavaScript, providing a simple and intuitive design. This project helped me understand how to work with Flask for web development, manage routes, and integrate a database with a web application.
- Created a portfolio website using html and CSS. Created a working calculator using JS.

## Accomplishments

- Awarded with a zonal medal in NCO conducted by SOF.
- Awarded with 1st Prize in Poetry Competition at school level.