# Syed Inayath

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## Summary

A Computer Science graduate from East West Institute with proficiency in Python and JavaScript. Capable of developing dependable software, with a particular emphasis on web development. Acknowledged as a proactive team player with good communication and collaboration skills, well known for being adaptable and eager to learn, with a record of taking up new concepts and abilities. While having a strong desire for continuous improvement.

## Education

**Bachelor of Engineering, Computer Science**
East West College of Engineering , Bangalore
Aug 2019 - May 2023

**PUC in Physics , Chemistry , Mathematics , Computer Science(PCMC)**
Narayana Pre-University College , Bangalore
May 2017 - July 2019

## Experience

**Python Web Development Intern | Zetacoding Innovative Solutions | Sep 2022 to Nov 2022**

– Participated in a comprehensive internship focused on **Python Web Development**, where I acquired practical skills in utilizing front-end technologies like HTML and CSS and also features of Django. Additionally, I successfully implemented data validation and database management while also gaining insight into various back-end functionalities.

**Discord Server Moderator | SocialPoint | April 2021 - Sep 2021**

– Moderated the gaming company's Discord server.Managed and oversaw in-game tasks and events, compiling essential data into Excel sheets to provide players with accessible and referenceable information.Tracked player achievements in-game records and progress within the game to elevate player engagement and foster a sense of competition.Coordinated with fellow moderators to enforce server rules, resolve conflicts, and ensure smooth communication among players.

## Projects

**Traffic Density Prediction**

– *Technologies*: Python , XGBoost , Google API , Streamlit

– Developed a machine learning project titled "Traffic Density Prediction" aimed at estimating travel time between source and destination while classifying traffic density as high, low, or normal.

**Bank Management System**

– *Technologies*: HTML, CSS, PHP , Javascript, Bootstrap, Apache XAMPP

– Developed a comprehensive Bank Management System to implemented a user interface allowing customers and staff to perform transactions such as deposits, withdrawals, and fund transfers efficiently.

## Skills

· **Languages:** Python, C, OOP , SQL (including MySQL and PostgreSQL)
· **Web Technologies:** HTML, CSS, JavaScript , React Js
· **Tools/Platforms:** Visual Studio Code, Unity ,Jupyter Notebook , GitHub, Adobe Illustrator
· **Frameworks:** Bootstrap , Django

## Certifications

- In-depth Python training program by IIT Bombay
- Mashup Application with IoT and Embedded Systems by Nano Robotics Embedded Technologies
- MySQL Basics by Great Learning Academy