

# SHARMILA J

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## OBJECTIVE

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A recent graduate seeking an entry-level opportunity in software development to apply technical skills, learn industry practices, and grow professionally.

## EDUCATION

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<b>B.TECH in Information Technology</b> , Kingston Engineering College - (2025)	8.27 cgpa
<b>HSC</b> , Government Girls Higher Secondary School - (2021)	89.16
<b>SSLC</b> , Sri Venkateswara Matriculation High School - (2019)	86

## SKILLS

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<b>Programming &amp; Web technologies</b>	Python , HTML , CSS , Javascript , React.js
<b>Tools &amp; Concepts</b>	Git , GitHub , SDLC
<b>Database</b>	SQL(Basic)

## PROJECTS

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### **Resume Integrity Checker** — *Python, Flask, SQL, Tensorflow, Sci-kit*

- Developed a web app using Flask to detect fake or edited resumes using Natural Language Processing and deep learning.
- Trained CNN and LSTM models to identify real and fake resumes with about 90% accuracy, reducing manual screening effort.

### **Bus Reservation System** — *Python, Django, JavaScript*

- Developed a web application for bus seat reservations with features like user login, route selection, and real-time seat booking.
- Implemented backend logic using Django and Python, and added an interactive seat selection interface with JavaScript.

### **Sales Analysis Dashboard** — *Power BI, Excel*

- Created an interactive dashboard to track sales, profit, and customer data by category, region, and time.
- Added key metrics and filters to display yearly and quarterly trends for better business understanding.

## EXPERIENCE

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### **Data Science** [July 2024 - Sep 2024]

Gained hands-on experience in data analysis using Python, Power BI, and Excel. Learned the basics of data handling, visualization, and reporting for business insights.

## CERTIFICATIONS

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**Learning Python** - LinkedIn  
**Networking Essentials** - Cisco