

# PREETHI D

+91 7406477313 | [preethi.dev2004@gmail.com](mailto:preethi.dev2004@gmail.com) | [Linkedin](#) | [Github](#)

Bengaluru, Karnataka

## EDUCATION

<b>KENDRIYA VIDYALAYA</b>	2020
SSLC - Percentage: <b>90.20%</b>	Davanagere , Karnataka
<b>SIR MV PU COLLEGE</b>	2022
PUC – percentage: <b>68.83%</b>	Davanagere ,Karnataka
<b>JSS ACADEMY OF TECHNICAL EDUCATION, BENGALURU</b>	2022-2026
B.E- Computer Science and Engineering- <b>CGPA- 8.5</b> (5 <sup>th</sup> Sem)	Bengaluru,karnataka

## COURSEWORK / SKILLS

- |                     |                     |                    |                        |
|---------------------|---------------------|--------------------|------------------------|
| • DSA               | • Oops Concepts     | • GenAI            | • Software Engineering |
| • Operating Systems | • Computer Networks | • Machine Learning | • DBMS                 |

## PROJECTS

- **FAUX Hate speech detection (Final Year Project)**  
Developing a machine learning system to detect and analyze faux hate speech in entertainment domain.
- **CourseHunt E-learning Pathway Website (Minor Project)**  
Web-based platform that helps travelers connect and plan trips more efficiently.
- **Traffic Offense Management System**  
A DBMS project for managing traffic offenses using MySQL

## TECHNICAL SKILLS

- **Languages:** Java,Python,C
- **Technologies/Frameworks:** HTML5, CSS3, MongoDB, Express, React, NodeJS,Advance java
- **Developer Tools:** VS Code, IntelliJ,Jupyter Notebook,MySQL
- **Others:** Problem-Solving,Team-Collabration,Public Speaking,Time Management

## CERTIFICATIONS

- Certified in Full Stack Development (Frontend to Backend) – ApnaCollege
- Certified in Data Structures and Algorithms – Udemy
- Completed a certified course in Artificial Intelligence, issued by IBMSkillsBuild

## Languages

- English [Professional] • Kannada[Native] • Hindi[Conversational]

## EXTRACURRICULAR

- Participated in Learn 2 Learn, an outreach initiative involving teaching sessions at a local school to support student learning.Volunteer Educator for Learn 2 Learn, teaching computer literacy and science to high school students.
- Led an awareness campaign on waste management with school girls, encouraging eco friendly habits and community engagement.