



## KEERTHI V T

☎ +91-7892897943

✉ [keerthitalwar5@gmail.com](mailto:keerthitalwar5@gmail.com)

[in LinkedIn](#)

### EDUCATION

#### **JSS Academy of Technical Education, Bengaluru (December 2022 - May 2026)**

Bachelor of Engineering in Computer Science

CPGA: 8.95/10 (till 5<sup>th</sup> Sem)

#### **Sadhana PU College, Bengaluru (July 2019 - July 2021)**

Pre-University Course

Percentage: 90.33%

### TECHNICAL SKILLS

- **Programming Languages:** Python, C, Java, HTML/CSS
- **Databases:** SQL, MongoDB
- **Tools and Platforms:** GitHub, VS Code, Agile & DevOps practices Serum Basics.

### KEY COURSES

Data Structures and Algorithms, Algorithm Design & Analysis, Database Management System, Operating System, Object Oriented Programming, Software Engineering, Cloud Computing.

### PROJECTS

- **Hangman Game:** Developed a classic Hangman game in Python using basic logic, loops, and string manipulation.  
**Tools & Technologies:** Python
- **CourseHunt | Hunt, Learn & Conquer:** The website is a cross database, which also personalizes user experience, and suggests the users, various career paths and the process to achieve it.  
**Tools & Technologies:** HTML, CSS, JavaScript, SQL, Python.
- **Faux Hate speech detection (Ongoing):** Developed an NLP-driven system using Python and ML tools to detect and analyze faux hate speech in entertainment media for improved content moderation.  
**Tools & Technologies:** Python, Scikit-learn, NLTK, Matplotlib, Seaborn, SQLite, WordCloud.

### EXPERIENCE

#### **Intern - AI/ML (February 2025 - March 2025)**

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-Developed and improved machine learning models, worked on data preparation, and contributed to model evaluation and analysis.

-Worked with the team in analyzing outcomes and streamlining solutions according to performance metrics.

### CERTIFICATIONS

- **Programming in Java** - NPTEL (IIT Kharagpur), April 2024
- **Applying Lean, DevOps, and Agile to your ItOrganization** - LinkedIn, December 2024
- **The Complete Data Structures And Algorithms Course in Java** - Udemy, February 2025

### CO-CURRICULAR ACTIVITIES

- Engaged in Learn 2 Learn, an outreach program including teaching sessions at a school to assist with student learning.
- Organized an awareness campaign on waste management among school girls, promoting eco-friendly behavior and community participation.
- Volunteer teacher for Learn 2 Learn, instructing computer literacy and science to students at the high school level.