

RAMYA K

|  [Ramya K | LinkedIn](#) |  techramya05@gmail.com |  91-7358265604 | <https://github.com/Ramya04062> |

EDUCATION

ST. JOSEPH MATRICULATION HIGHER SECONDARY SCHOOL SSLC	Jun 2019 - Jun 2020 GRADE: 98.5
ST. JOSEPH MATRICULATION HIGHER SECONDARY SCHOOL HSC	Jun 2021 - Jun 2022 GRADE: 96.6
CHENNAI INSTITUTE OF TECHNOLOGY Pre final year student – BE Computer Science and Engineering	May 2022 - May 2026 GPA: 9.0

EXPERIENCE

KAASHIV INFOTECH Web Design and Development, Internship	May 2023 - Jun 2023 Chennai, India
<ul style="list-style-type: none">Designed web pages using Canva and Figma for creating user-friendly interfaces.Implemented designs using Bootstrap to ensure compatibility across various devices and screen sizes.Managed the database operations using PostgreSQL for data storage and retrieval.	
KY TECHNOLOGIES PRIVATE LIMITED ERP Development, Internship	Dec 2023 - Jan 2024 Chennai, India
<ul style="list-style-type: none">Worked in the testing team, by using the UAT procedures to ensure the quality and functionality of applications.Developed and deployed projects using .NET, integrating with Microsoft Azure for cloud solutions.Utilized PostgreSQL for database management, ensuring efficient data handling	

PROJECTS

TUNESYNC - Python, Django, React, PostgreSQL, API	Jul 2023 - Aug 2023
<ul style="list-style-type: none">Developed a collaborative music-playing app using Django for the backend and React for the frontend.Implemented Spotify API integration to enhance the music functionalities with database.	
SUPPLYLINK - Java, MySQL	Sep 2023 - Oct 2023
<ul style="list-style-type: none">Developed a comprehensive supply chain management system using Java.Implemented modules for procurement, logistics, and inventory management to optimize operations.Utilized MySQL for database management, ensuring data integrity and efficient querying.	
TASKFORAGE - PHP, MySQL, Apache	Sep 2023 - Oct 2023
<ul style="list-style-type: none">Developed an interactive to-do list application using PHP and MySQL.Implemented modules for task management, priority setting, due dates, dashboard, third party integration and categories to enhance productivity.	

SKILLS

- LANGUAGES** - C, C++, Python
- DEVELOPMENT** – JS, PHP, React, Django, Angular, Bootstrap, Node.js
- DATABASE** – PostgreSQL, MySQL
- OTHER SKILLS** – ML, Cloud Computing, Data Analytics

COURSEWORKS

- Machine Learning, Data Structures and Algorithms, Cloud AWS (**COURSERA**)
- Networking and Cyber Security (**CISCO**)
- Project Management (**UDEMY**)
- Professional Skills (**TCS**)
- Machine Learning (**INFOSYS**)

ACHIEVEMENTS

- Participated in the IDEATHON event at CIT Chennai during CITCOS fest.
- Participated in the DAKSH hackathon in the domain of agriculture held at Sastra University.