



Veeramsetti Rashmitha

BTech
Computer Science Engineering
Indian Institute Of Technology, Tirupati

cs22b050@iittp.ac.in
Github : rashmi0305
www.linkedin.com/in/rashmitha0305

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. (CSE)	Indian Institute of Technology, Tirupati	7.82	2022-2026
Senior Secondary	GDMM college	97.0%	2020-2022
Secondary	Sri chaitanya techno school	96.83%	2020

PROJECTS

- **Data Analysis** June. 2024 - July. 2024
Analysing data using data wrangling and preprocessing techniques.
 - **Tools & technologies used:** python pandas, data analysing techniques , Collab
 - Analysed data and generated Graphs
- **RISC-V Simulator** Feb. 2024 - May. 2024
Simulating RISC-V Simulator which is instruction set architecture (ISA).
 - **Tools & technologies used:** CPP language
 - **Github Link:** <https://github.com/rashmi0305/RISCV-Simulator—Innovators.git>
- **Research Article Analysis** Dec. 2023 - Jan. 2024
Checking latex research articles in IEEE.
 - **Tools & technologies used:** python language
 - **Github Link:** <https://github.com/Sarvendranathiittp/Research-Article-Analyzer.git>
- **Parking-Case study** Sep. 2023- Sep. 2023
Alloting slots for vehicles and charging amount based on type of vehicle.
 - **Tools & technologies used:** Object oriented Java

TECHNICAL SKILLS

- **Programming:** C/Cpp, Python, Java, JavaScript, Kotlin
- **Tools & OS:** Git, Android Studio, Google Colab, Linux, Windows, Visual studio
- **Libraries/Frameworks:** Pandas
- **Web Skills:** HTML/CSS/JS, ReactJS/NextJS, Tailwind Css

KEY COURSES TAKEN

- Data Structure and Algorithms, Computer Organisation , programming Methodology, Theory of Computation and Discrete Mathematics

POSITIONS OF RESPONSIBILITY

- **Scribbles Club:** Event Organizer Present
- **Rasoi Club :** Social media Head Aug. 2023 - May. 2024

ACHIEVEMENTS

- **JEE Advance :** Secured AIR 1101 in JEE Advanced. 2022
- **AP EAMCET :** Secured 2831 rank in AP EAMCET . 2022
- **TS EAMCET :** Secured 8065 rank in TS EAMCET. 2022

CERTIFICATIONS

- Mastering Data Structures and Algorithms with c and cpp