

Ranjith Kumar Thangallapally

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PERSONAL STATEMENT

Innovative and solution-oriented software developer with a strong work ethic, dedicated to crafting scalable and reliable code. Committed to best practices, continuous learning, and agile methodologies, with a passion for collaborating to address industry challenges and drive optimization.

TECHNICAL SKILLS

Languages: Python, C, Java, JavaScript, HTML/CSS

Developer Tools: GitHub, Google Cloud Platform, VS Code

Course Work: Data Structures and Algorithms, Database Management System, Computer Networks, Theory of Computations
Operating Systems, Cryptography, Data Analysis, Machine Learning, Data Science.

EXPERIENCE

Networking Cloud Virtual Internship

May 2023 – June 2023

It is a Virtual Internship program supported by Juniper and provided by AICTE-Edu Skills.

AI-ML Virtual internship supported by india EDU-program

July 2024–Sep 2024

EDUCATION

B.Tech in Computer Science and Engineering

2022-2025

SR University, Warangal

CGPA 7.2

Diploma in Electronics and communication Engineering

2019-2022

VMR Polytechnic, WARANGAL

CGPA 6.5

Secondary School (SSC)

2019

ZPHS HIGH SCHOOL SIDDIPET

CGPA 9.2

PROJECTS

ONLINE QUIZ MANAGEMENT SYSTEM

May 2024-June 2024

- Easy to conduct online quizzes and providing login credentials
- Using Html,css,javascript

Online Cab Booking System | Java

Sep 2023-Nov 2023

- Collaboratively developed a robust online cab booking system using Java Swing and event listeners, featuring a connected database to manage user and booking information effectively. As part of a dedicated team of three, we demonstrated a strong commitment to learning and applying best practices in software development while enhancing our Java programming skills and understanding of database connectivity.

SENTIMENT ANALYSIS:NLP

- it is project that can identifies the positive and negative of given data set
- used technologies:nlp techniques

CERTIFICATIONS

- Software Engineering Basics for Everyone(Provided by IBM on edX)
- Effective Communication Certificate (Great Learning)
- Python 101 for Data science
- CCNA: Enterprise Networking, Security and Automation
- SQL and Relational Databases