SUJITH KUMAR CHEPURI

Hyderabad, Telangana, India ✉ ch.sujithkumar2001@gmail.com 📱 9398804166 in/chepuri-sujith-kumar-a67653268/

EDUCATION

Bachelors of Technology
Minor in Data Science • Malla Reddy University • Hyderabad • 2024 •CGPA-7.25

Intermediate
Minor in MPC • Sri Chaitanya junior kalashala • Hyderabad • 2020 •percentage-80.9

SSC
Tulips Concept School • siddipet • 2018 •CGPA-7.2

CERTIFICATIONS

Build Your Own Static Website
https://certificates.ccbp.in/intensive/static-website?id=AKVMEOJLTZ

• **"Build Your Own Static Website"** teaches creating simple, fast websites using HTML, CSS, and Bootsrap. This certification shows my skills in building responsive and well-structured static sites.

Build Your Own Responsive Website
https://certificates.ccbp.in/intensive/responsive-website?id=KUREZCMHDD

• "Build Your Own Responsive Website" covers creating websites that adapt smoothly to different screen sizes using HTML, CSS, and responsive design principles. This certification demonstrates my ability to design user-friendly websites for various devices.

TECHNICAL SKILLS

Programming Languages : Python, HTML , CSS , Bootstrap, Responsive Web-Design , Django, JavaScript

Relational Databases: SQL, MYSQL

SOFT SKILLS

• Good in verbal and written communication

• Problem solving and analytical thinking

• Good in time management

• Creative thinking

STRONG SUBJECT IN COLLEGE

Database Management System-DBMS, MERN stack Web Development, Desing Thinking

ACADEMIC PROJECTS

App Development-1 : Speed Typing Test
HTML and CSS • March 2021 - March 2022

• A Speed Typing Test project establishes an online platform to assess typing speed and accuracy. It designs interfaces for text input,

 sets time limits, and displays results.

• Testing and optimization ensure reliability and efficiency. Features like customizable test durations, difficulty levels, and varied text
 sources may be incorporated.

• Proficiency in HTML, CSS, JavaScript, and potentially backend technologies is essential. User feedback mechanisms and result
 visualization enrich user experience, while ongoing testing and optimization sustain platform performance.

App Development-2 : A FULLSTACK FRAMEWORK MODEL TO IMPROVE THE SUSTAINABILITY PERFORMANCE IN UNIVERSITY
HTML and CSS,Python and SQL Workbench • Oct 2023 - March 2024

• This project is designed to transform sustainability practices in universities through the creation of a comprehensive full-stack
 framework.

• It will empower institutions to monitor and improve their environmental impact, using advanced technologies like machine
 learning and data visualization to inform decision-making and foster sustainable practices.

HOBBIES

• Learning New Skills

• Puzzle Solving

• Coding

• Web Design and Development

LANGUAGES

• English

• Telugu

• Hindi