

SUSMITHA CHOWDARY MAMILLAPALLI

Contact

@ susmithachowdarymamillapalli@gmail.com

6281277385

Nellore, Andhra Pradesh, 524409

Skills

Programming languages: Java, c programming, javascript, oops concepts. 100%

Data structures: Array, Linked list, stack, Queue, Tree 100%

Algorithms: sorting, searching, Divide and conquer, Dynamic programming 100%

Web technologies: HTML, CSS, ReactJs (basic) 100%

Operating system: Linux, windows 100%

Database: MySQL 100%

Unix Shell Scripting 100%

Soft skills: communication skills, analytical skills, willingness to learn, logical and problem-solving skills, open-minded. 100%

OBJECTIVE

Enthusiastic Computer Science Engineering graduate with Proficiency in Java, c, javascript, DSA and SQL. Passionate about implementing and launching new projects. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

EDUCATION

IIIT RGUKT, RKVALLLEY 2023
B.Tech
9.0

IIIT RGUKT, RKVALLLEY 2019
Pre University Course
9.5

Ratnam English Medium school Gudur 2017
SSC
10

PROJECTS

ADVANCE BUS BOOKING SYSTEM

- Contains User module which is used to book a seat on specific date, store details of booked slots, check details of users who booked seats on specific date.
- Technologies Used: Core Java, Java swing, Awt, JDBC and Netbeans.

Stack Overflow cloning

- In this project we will build a web-based Stack Overflow clone application using MERN stack.
- Technologies used: ReactJs, NodeJs, ExpressJs, MongoDB.

CERTIFICATIONS

HackerRank Java certificate (03/2022 - 03/2022)

Certificate of participation in Innovate India
Coding Championship from Coding Ninjas
(07/2022 - 07/2022)

Certificate on Data Mining and Machine
Learning from Udemy (09/2022 - 09/2022)

HackerRank SQL certificate (11/2022 - 11/2022)

Cognizant (Forage) Agile Methodology Virtual Experience Program
(01/2023 - 01/2023)

JavaScript certificate from SkillUp by
Simplilearn (02/2023 - 02/2023)

Virtusa Engineering Equity Hackathon participation certificate (03/2023-
03/2023)