

CAREER OBJECTIVE

Adaptable, Self-motivated and Hardworking graduate aiming to leverage proven problem solving, Team work and Technical Skills to successfully work at your company .

TECHNICAL SKILLS

- Languages : C , C++ , Java , Python
- Angular, Java Script, Type Script
- HTML5, CSS3, Bootstrap.
- Node, MongoDB
- My SQL.
- Data Structures and algorithms.
- Problem Solving.
- Competitive programming.

ACADEMIC DETAILS

2022 B.Tech . 8.12/10.00

Information Technology
VNR Vignana Jyothi Institute Of
Technology.Bachupally.

2018 XII . 96.3%

Sri Chaitanya Junior Kalasala
Nizampet





2016 X. 9.2/10

Sri Sahiti High School
Sangareddy


CO-CURRICULAR ACTIVITIES

Experienced in actively participating in coding contests and consistently solving problems on renowned platforms, including Hackerrank, Codechef, Codeforces, Interviewbit, and Leetcode.

CONTACT DETAILS

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MOUNIKA VARSHINI

 sreemounikavarshini@gmail.com

WORK EXPERIENCE:

• Product Developer

Inncircles

2022-Present

- Led frontend development efforts using Angular, creating interactive and user-friendly web applications.
- Implemented responsive design techniques, ensuring optimal user experience across various devices and screen sizes.
- Utilized frontend frameworks and libraries like Angular, HTML, CSS, and JavaScript to develop modular
- and reusable components.
- Integrated frontend components with backend APIs, collaborating with backend developers to ensure seamless data flow and functionality.
- Worked with MongoDB to handle data retrieval and storage, performing basic CRUD operations when required.

PROJECTS

Portfolio Application:

An Angular11 application which I built to showcase all my professional information in detail.

[MounikaVarshiniPortfolio](#)

Quiz Application:

A Java script application where admin can upload questions and others can answer them and lastly view their score .

[QUIZTIME](#)

Games:

Built 2 Games using Java Script.

- 1.[WIN RACE](#) Car Game (Desktop version).
- 2.[DICE TOSS](#)(2 players).

Built Few Websites using HTML5 and CSS3.