**Mounika Lagishetty**

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**Objective**

I am interested in being part of a successful firm, which provides a challenging career and gives me an opportunity to explore my abilities, gain practical experience and make the most of my professional expertise.

**Education**

**Malla Reddy College of Engineering, JNTUH, Hyderabad**  **2018 - 2022**

* Computer Science Engineering | CGPA: **7.78**

**Sri Chaitanya Junior Kalasala** **2016 - 2018**

* Intermediate (MPC), Aggregate:**94.2**

**Holy Mother Co-Ed High School 2015 - 2016**

* SSC (Class X),CGPA: **10**

**Skills**

C | C# | Java | HTML | CSS | Bootstrap | JavaScript | ReactJS | MySQL | API Integration | Git Version Control | MS SQL Server | Redux | jQuery | AJAX | MS-Excel | Node JS | SAP

**Projects**

**Portfolio Website**

*URL:* https://github.com/lmounika1504/MyPortfolio

* Showcases my creative design work, industry insights and a contact page for networking opportunities.
* Developed using HTML, CSS, Bootstrap and JavaScript.

**Google Note Keeper**

*Web based note-taking application that utilizes local storage to allow users to create, edit and store their notes directly in their web browsers.*

* Organize notes into categories or tags for easy access.
* Seamlessly store and retrieve notes using local Storage.

**Algolia Search Engine in E-Commerce Website**  *Designed and implemented e-commerce website with Algolia search integration, enhancing user experience and improving product discovery*

* Designed a custom Algolia search UI that seamlessly matched the website’s branding and design.
* Technologies used are HTML, CSS, JavaScript, ReactJS, Algolia Search API

**Inventory Management System** *Designed and developed a comprehensive Inventory Management System as a major college project, streamlining inventory tracking and management process.*

* Implemented user-friendly interfaces for adding, updating and monitoring inventory items.
* Managed complex database relationships for efficient data retrieval and reporting.
* Technologies used are Java, MySQL, HTML, CSS, JavaScript.

**Multi Block Updates in Erasure Code System**

*Implemented secure cloud storage system that supports function of secure data forwarding by AES encryption in distributed Storage system.*

* Ensured data integrity and fault tolerance, minimizing the risk of data loss.
* Enhanced system performance by reducing data reconstruction overhead.
* Efficiently meet the requirements of data robustness, data confidentiality and data forwarding.

**Training & Internship**

* MERN Stack Development

**Certifications**

* Web development workshop - MyCaptian
* Block Chain workshop – JNTUH
* Machine Learning workshop – Panya Computech

**Personal Details**

* Date of Birth : 15-04-2000
* Father’s Name : L. Venkateshwarlu
* Mother’s Name : L.Kavya
* Hobbies : Cooking,Gardening,Listening to music, Playing Chess
* Languages Known: English, Hindi, Telugu
* Current Address : Plot No: 33, H.No:- 5-3-74/20/5,H.B Colony,Moulali,Hyderabad,500040