MUSKAN SINGH

Bangalore,Karnataka

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EDUCATION

AMC Engineering College   08 2019 – 06 2023
Bachelor's in Engineering - **CGPA - 8.27**   *Bangalore, India*

Adarsh Gyanodaya   05 2016 – 05 2018
Higher Secondary exam - PCM   *Patna, India*

OBJECTIVE

As a highly motivated individual with a strong desire to succeed in software industry, my objective is to secure a position that will allow me to develop my skills and advance my career. I am committed to working hard and being a valuable asset to the organization while continuously learning and growing in my role.

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS, Python, C, Java
Developer Tools: VS Code, Android Studio, MS Office, Apache Netbeans
Technologies/Frameworks: GitHub, MongoDB, Express js, React js, Node js (MERN)

COURSEWORK / SKILLS

- Web Development
- Python
- Communication
- Database Management System (DBMS)
- Data Structures & Algorithms
- Teamwork
- SQL
- Management

PROJECTS

Portfolio ⧉ | Technology Stack ReactJs Html CSS and JS   04 2022
- About project **Made using Html, CSS and JS and deployed on vercel**.
- Live site here

Book Store ⧉ | Technology Stack MERN   12 2022
- About project **Made using Reactjs as frontend, Node Js for Backend and Mongodb as Database**.

Weather Website ⧉ | Technology Stack Html CSS and JS   05 2022
- About project **Made using Html, CSS and JS and deployed on vercel. API Used from OpenWeatherMap**.
- Live site here

Quiz Website ⧉ | Technology Stack React, node.js,Html CSS and JS   05 2022
- About project **Made using React,node.js Html, CSS and JS and deployed on vercel.**.
- Live site here

INTERNSHIP

Compsoft Technologies ⧉   08 2022 – 09 2022
Full Stack web developer intern   *Bangaluru, India*
- Worked as a Full stack web developer intern **Completed a project called book review website**.

RESEARCH PAPER PUBLICATION

Supermarket Analytics⧉   05 2023 – 05 2020
About   *Bengaluru*
- **Published a paper on supermarket analytics.**

CERTIFICATIONS

- Programming Fundamentals - Duke University Coursera
- Programing for Everybody - python Michigan University
- Full Stack MERN Bootcamp
- Neural Network and deep learning