



MEGHA KUMARI

Computer Science Engineering

I have strong design and problem-solving skills, and I am good in C and Java. I am passionate about implementing and launching new projects. I am looking to start my career as an entry-level-software engineer with a reputed technology-driven-firm.



meghasah1642@gmail.com



+91 - 9693482913



linkedin.com/in/megha-kumari-5222a5229

SKILLS

C

Java

Problem Solving

DBMS

Team Management

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Telugu

Limited Working Proficiency

INTERESTS

Travelling

Writing Blogs

Reading

EDUCATION

Bachelor of Technology

Greater Noida Institute of Technology

08/2020 - Present

7 CGPA

Courses

Computer Science

Intermediate / (12th)

Uchh Vidyalay

68%

Marticulation / (10th)

Viswasanthi Educational Institutions

89%

WORK EXPERIENCE

Data Analytics intern

AWS ACADEMY

05/2023 - 07/2023

Delhi

Achievements/Tasks

It was an enlightening and rewarding experience. It provided me with insights into the industry and the skills required by a data analyst working on real time data. My role is to analyze, design and develop reports

CERTIFICATES

Certificate of completion of AWS cloud foundation (07/2023)

Edu - Skills Supported by AWS academy

Problem Solving (07/2023)

Hacker Rank

360 degree Edu-skills certificate for academic performance (2022)

Edu - Skills

Certificate of completion Introduction to Python Programming (01/2022 - 03/2022)

Coding Ninjas

PROJECTS

ONLINE RESUME BUILDER with HTML, CSS and Java Script (08/2022 - 10/2022)

The main objective of the Online Resume Builder is to manage the details of Resume, Job, Individual, Skills, Qualification. It manages all the information about Resume, Job-seeker, Qualification, Resume.

FOOD MUNCH WEBSITE with HTML, CSS and Java Script (06/2022 - 07/2022)

The two main objective of this website is (1) the website must show off the attractive array of food and (2) the website must make it easy to see necessary information regarding food , costing and other facilities.

ONLINE LIBRARY MANAGEMENT SYSTEM with HTML, CSS and JavaScript (01/2021 - 04/2021) [🔗](#)

The main objective of this project is to provide the hand free access to the library portal through web interface

<https://github.com/Meghakumarimk/OnlineLibrary.git>