



Mohammed Moinuddin Ansari

Full stack Developer

Technologically adept, offering experience with many different social media platforms and advanced computer skills. Bringing forth a positive attitude and willingness and motivation to learn new programs. Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level software developer position. Ready to help team achieve company goals.



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SKILLS

Python Programming

Problem Solving Skills

Logical Reasoning

Team Work

Java

C

SQL

Html

CSS

Javascript

Proficient in Communication

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Urdu

Full Professional Proficiency

EDUCATION

Bachelor of Engineering

ISL Engineering College

08/2018 - 08/2022

Hyderabad, India

Computer Science Engineering

- Learned different programming languages such as JAVA,C,C++

Intermediate-MPC

Narayana Junior College

07/2016 - 07/2018

Hyderabad, India

Mpc

- Scored a GPA of 8.4

High School

Nasr Boys School

07/2007 - 07/2016

Hyderabad, India

ICSE

- Completed 10th with a GPA of 8.8 and participated in many cultural as well as co-curricular activities

EXPERIENCE

Trainee

Talent Sprint

10/2022 - 04/2023

Hyderabad, India

Achievements/Tasks

- Full stack development with html, css, javascript, as frontend and Django framework as backend and SQL for database

CERTIFICATES

Udemy Python Bootcamp (08/2021 - 01/2022)

Certificate URL:- <https://www.udemy.com/certificate/UC-7eb354f9-b7c5-42f4-af5f-4e630f991ec5/>

HackerRank Python Problem Solving(5 stars) (06/2022 - Present)

<https://www.hackerrank.com/mmansari2901>

CS50P :- An online Certified course curated by Harvard University to upskill in Python (06/2022 - Present)

Completed Several problem sets which are designed by harvard university to complete the course

PERSONAL PROJECTS

Booked - Online Ticket Booking Website (01/2023 - 03/2023)

- Created an online ticket booking system which uses html,javascript,css for front end and Django for back end.Users can purchase their desired movie,events or sports events tickets via this website.Users can create their account on our website by which they can get access to personalised content which is done by analysing the data given by the user.Django models were used to create tables using db sqlite
- Tech used :- HTML,CSS,Javascript,Django,db sqlite