

Mohammed Subhan Pasha

Computer Science Engineer



Contact

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Links

LinkedIn: [mohdsubhan64](#)

Github: [MohammedSubhan64](#)

HackerRank: [MohammedSubhan64](#)

Personal Skills

- Problem Solving skills
- Team-work
- Time Management
- Communication
- Enthusiastic in learning new skills
- MS Office, PowerBI

Certificates

- Achieved certifications in Web R-lang, Data Analytics, Data Science with Python.
- Participated in workshop on Exploratory Data Analysis, organized by CSI MJCET

Languages

- English
- Hindi
- Telugu

Interest

- Coding
- Football
- GYM
- Reading

Summary

I am an enthusiastic learner from Muffakham Jah College of Engineering and Technology, seeking a dynamic career in Data Science and Web development. Eager to acquire new skills, gain valuable experience, and make significant contributions in computing and research domains.

Skill Highlights

- Python, Java, OOPs, C
- Machine learning
- Data Analysis
- HTML, CSS, JS, React
- SQL, MYSQL
- Django, Flask

Experience

Data Science Intern - 03/2022 to 04/2022

Exposys Data Labs, Bengaluru, Karnataka - 560064.

- Created a website that predicts Diabetes of a person, backed by a machine Learning model by using symptoms faced by any person.
- **Skills Used:** Machine Learning, Data Science, Django

Education

B.E - Computer Science Engineering

2019-2023

Muffakham Jah College Of Engineering and Technology, Hyderabad
(S.G.P.A - 7.83)

Intermediate

2017-2019

Narayana Junior College, Hyderabad
(Score - 92.6%)

10th Standard-SSC

2017

Gowtham model School, Hyderabad
(C.G.P.A - 8.0)

Projects

- Created **Ground Booking website** using HTML, CSS, Python, **Django** to reserve cricket and football grounds in a city.
- **Book recommendation System** – ML, Jupyter Notebook, Flask.
- Crafted a **professional portfolio website** using HTML, CSS, JS and **React JS** to showcase skills, projects, and accomplishments.
- **Fire Detection** – Created a fire detection system using YOLOv5, Python, Streamlit for images, video, and webcam-based Fire detection