MOHSIN K

97/66 Annanagar 9th E Street Tiruvannamalai 8825858436 | mohsinkalander@gmail.com

Objective

I would like to challenge my self to push boundaries and discover innovative solutions as well as upgrade my skill set to newer it skills of the future

Education

• Thiruvalluvar University

BSc Computer Science
First class with Distinction

• State Board
Higher Secondary
60.1 %

Skills

- HTML
- CSS
- Javascript
- React
- BootStrap
- SQL
- Django
- · Linux Command Shell

Professional Summary

Front End

HTML, CSS, JS, React, zira

Seasoned Front-End Developer proficient in HTML, CSS, and JavaScript, leveraging these core technologies to create intuitive and user-centric web interfaces.

Advanced knowledge of React.js enabling the construction of robust and scalable applications with streamlined state management and optimized data flow.

Expertise in Bootstrap for responsive and mobile-first web development, ensuring seamless user experiences across devices.

Skilled in version control using Git, facilitating efficient collaboration and code management in team environments.

Thrives in challenging and innovative environments, eager to contribute technical skills and creativity to new endeavors.

Dedicated to creating clean, reusable, and modular code structures for scalable and maintainable applications

Proven ability to adapt quickly to emerging technologies, staying updated with industry trends and innovations.

Strong communication and collaboration skills, working effectively in cross-functional and agile team environments

Backend

Python, Django, SQL,

Accomplished Python Developer proficient in both Core and Advanced Python, leveraging language capabilities for robust and scalable application development.

Extensive experience in Django framework, utilizing the Model-View-Template (MVT) architecture to create structured and maintainable web applications.

Proficient in designing and implementing database models, views, and URLs in Django for effective data handling and URL routing within applications.

Experience

• TCS Apr-23 - Jul-23

Remote internship HR SALARY PREDICTION DASHBOARD Develop Frontend using HTML and CSS. I choose python for backend because python support machine learning. Use Flask framework for web integration

Projects

Identify patterns and trends in campus placement data using machine learning

Web application for analysing a students data in campus placement.

HTML and CSS as a frontend, python language for backend

Python flask frame work for web integration.

This impacts to business intelligence for sort out the job applications

WIFI Hacking with Airidump-ng

Hack a wifi password with Airidump-ng, Aircrack-ng, Password dictionary that are available in Kali Linux os

Certificates

Machine learning with python - Smart Internz

https://drive.google.com/file/d/1FJ7tM5FRuSTMPPWeu501FhfuWqZmdaCH/view?usp=sharing

TCSioN Remote Internship

https://drive.google.com/file/d/1FDw0TahAstzOvbkUuBsdqyLt0ybQdMxe/view?usp=sharing

Data Analytics and Reporting

https://drive.google.com/file/d/1FfAn_ktVPVJqf1aHfSGbb65R51sj_6sQ/view?usp=sharing