YOGESH SHAMLIN SHINANTH J S

+91 9962034271 ◇ Chennai ,Tamil Nadu

yogeshshamlin@gmail.com ◇ linkedin.com/in/yogesh-shamlin-shinanth-j-s-6ab98b237/ ◇ github.com/YOGESHnick

OBJECTIVE

I am a Computer Science student with great interest and passion to explore Machine learning, App and Web(front-end) development, currently seeking opportunities to expand my knowledge in my Domains

EDUCATION

Bachelor of Computer Science, St.Joseph's Institute of Technology   Expected 2025
CGPA:8.88/10
Relevant Coursework:, Data Structures, Algorithms, Machine Learning,Web and App Development.

HSE, Vana Vani Mat.Hr.Sec School **93%** ,TNSCERT   2019 - 2021

SKILLS

Technical Skills	Front-End Web Development ,Android App Development,Machine Learning
Software	Anaconda Navigator, Jupyter Notebook, Android Studio, VS Code, MS-Office
Soft Skills	Problem Solving, Communication, Time Management, Leadership, Team-Playing
Programming Languages	Python, C, JAVA
Languages	English , Tamil (Bilingual Proficiency)

PROJECTS

PROFIT SUGGESTION using Linear Regression: I made a suggestion to improve a company's profits by focusing in the right aspect of their product. It is a linear regression model that considers several factors of the users and gives the conclusion that the company should focus on improving the length of membership of their product **Accuracy:** 98.9% (Check it out !)

ADD CLICK PREDICTION using Logistic Regression : This project determines whether a particular internet user clicked on an Advertisement or not. A Logistic regression model has been created to predict the 'chances' of an user clicking the advertisement ! **Accuracy:** 92%(Check it out !)

TIC-TAC-TOE Built a simple TIC-TAC-TOE game using the basics of Python that I learnt (Check it out !)

SOS Android App for Emergency Ambulance Response Android app for emergency situations enables quick and efficient communication with ambulance drivers by sending location coordinates when the SOS button is pressed. It has a user-friendly interface that is easy to use, and pre-registration of medical history can assist ambulance drivers in determining the best course of action.

CATALYST It is a responsive Business Consultancy site , Developed using HTML, CSS and JavaScript (Check it out !)

CERTIFICATIONS

DATA ANALYSIS WITH PYTHON   April 2023
IBM (Certificate)

DATA SCIENCE AND MACHINE LEARNING   Ongoing
Udemy

DEMISTIFYING AI/ML   November 2022
AWS Skill-Builder (Certificate)

OTHER ML/AI Certificates
(Certificate)

FOUNDATIONS OF UX DESIGN April 2023
GOOGLE (Certificate)

FULL STACK WEB DEVELOPMENT (MERN STACK) Ongoing
Udemy

PYTHON November 2022
HackerRank (Certificate)

PYTHON April 2022
Udemy (Certificate)

TATA-Virtual Internship-Data Visualisation February 2023.
FORGE (Certificate)

TCS-ION Young Professional August 2022.
TCS ION (Certificate)

DIGITAL TRANSFORMATION July 2022.
SIMPLILEARN (Certificate)

EXTRA-CURRICULAR ACTIVITIES

- Participated in a Debugging Event conducted by CSI Kancheepuram Chapter (Certificate)

- Took part in the "Machine Learning with Python" workshop conducted by Adhiparasakthi Engineering College. (Certificate)

- Took part in the Web-Development workshop, conducted by Curious Wings, Chennai. (Certificate)

- Won Quiz Club event Conducted By St.Joseph's Institute of Technology (Certificate)

ACHIEVEMENTS

- Won a Hack-A-Thon conducted by Loyola I-CAM College of Engineering and Technology (Certificate)

- CSI - National One Day Product Development Hack-A-Thon Competition.(Finalist) (Certificate)

- Qualified: Business English certification-Vantage level (results are out, certification not yet received)