Abhishek Shinde

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Education

A.P SHAH INSTITUTE OF TECHNOLOGY	Jun 2021 - May 2024
Bachelor of Engineering in Information Technology (GPA: 8.56 / 10.00)	*Thane, Maharashtra*
PACE JUNIOR SCIENCE COLLEGE	Jun 2018 - Feb 2020
HSC - Class XII (Percentage: 82.3)	*Thane, Maharashtra*

Experience

Bynaric Systems pvt Ltd	Aug 2023 – Sept 2023
Database Developer Intern	*Pune, Maharashtra*

- Developed dynamic web application,optimized and analyzed queries as well as managed assignments and collaborated with team to complete given task.

ITSA Python Session	APSIT/IT/23-24
An Intro to Python Programming	

- Got lettter of appreciation under the initiative taken by Information Technology Student Association(ITSA) for delivering an insightful session on "Discover python programming"

Projects

Credit Card Fraud Detection | *HTML, CSS, Javascript, Python, dbsqlite,*

- * Our project is developed to determine whether the given transaction is fraud or not and also user can upload credit card data files.
- * It can view uploaded files and analyze uploaded data set files and detect the fraud and make predictions.

Real-Time Proctoring System for Online Assessment Through Computer Vision | *python,Django,opencv,Tensorflow*

- * Define the proctoring modes to be supported, such as live proctoring, automated proctoring, or a combination of both.
- * Use AI to monitor the test-taker's behavior, including body language, and audio cues to detect any signs of cheating or suspicious behavior.

Technical Skills

Languages/skills: C/C++, Python, SQL , Linux, Computer Architecture, HTML/CSS/JS, Cybersecurity.
Framework: Django
cloud computing: AWS
Areas of Interest:operating system, machine learning, Artificial Intelligence, Data Analytics,Data Structures Algorithm.

Hackathon

Fintech Domain : Achieved second position in Hackscript 4.0, National Level Hackathon organized by Ap Shah Institute Of Technology,Thane.
 * **Utilized object detection to extract key-value pairs from documents.**
 * **Collaborated with a team to develop innovative solutions under tight deadlines.**

Certifications

Issued by IBM : Data Analysis using Python.
Issued by IBM : SQL and Relational Databases.
Issued by Cisco : Introduction to Networks.
PCAP : Programming Essentials In Python.
Issued by cisco: IT Essentials and Networking Essentials.
Honors Degree in cybersecurity (MAY 2024)