

SABEER KHAN

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EDUCATION

B.TECH COMPUTER SCIENCE AND ENGINEERING

Specialisation in AI with ML In

Association With IOA UK

BHARATH INSTITUTE OF HIGHER

EDUCATION AND RESEARCH

CGPA 8.7

APR-2024 | Chennai,TamilNadu

HSC

ST.PAUL'S MATRICULATION HIGHER

SECONDARY SCHOOL

Percentage : 73

MAR-2020 | Neyveli,TamilNadu

SSLC

ST.PAUL'S MATRICULATION HIGHER

SECONDARY SCHOOL

Percentage : 90

APR-2018 | Neyveli,TamilNadu

LINKS

Github:

<https://github.com/sabeerkhan2003>

LinkedIn:

<https://www.linkedin.com/in/sabeer-khan-867420243/>

Hackerrank:

<https://www.hackerrank.com/profile/sabeersabee20>

GMail:

sabeersabee20@gmail.com

SKILLS

FRONTEND:

- HTML5•CSS-TAILWIND
- JS•REACT

PROGRAMMING:

- PYTHON3•Javascript

VERSION CONTROL:

- GIT•GITHUB

DATABASE:

- SQL•MYSQL

EXPERIENCE

ML WITH PYTHON INTERN | IMMENSHERE

JULY 2023 | Chennai,India

- Worked as an intern in field of "ML with python" offered by "Immenshere"
- I was tasked with the primary objective of developing an innovative solution to tackle cyberbullying on social media platforms through machine learning techniques

AI WITH ML INTERN | ZEPHYR PVT LTD

AUG 2023 | Mangalore,India

- Worked as an intern in field of "AI with ML" offered by "Zephyr PVT"
- To conceptualize, design, and implement rigorous testing and evaluation to assess the model's accuracy, precision, and recall, achieving kinematics pose detection project

PYTHON FULL STACK DEVELOPMENT TRAINING |

QSPIDERS-GLOBAL

Chrompet,chennai

- To hone my skills and expertise in a professional setting i'm Opted for training
- I've developed expertise in front-end technologies, as well as back-end frameworks to grow as python fullstack developer. My experience includes database management with SQL and NoSQL databases.

PROJECTS

CONTENT MANAGEMENT PLATFORM | CLIENT-ZUPAY

| React, Node.js, Express, MySQL, Render

developed a comprehensive Content management platform with a focus on modern design and responsive functionality using React. The backend, built with Node.js, Express, and MySQL, supports efficient CRUD operations and handling data. Deployed on Render, the platform provides smooth, consistent performance and an engaging user interface.

KINEMATIC POSE DETECTION OF HUMANS USING ML |

CLIENT-ZEPHYR PVT LTD

Python,OpenCV,TensorFlow,Pose Estimation Libraries

Understanding and interpreting human poses and movements have numerous applications, from enhancing sports performance to improving healthcare, and even revolutionizing the way we interact with technology. My project focuses on leveraging Machine Learning (ML) techniques to accurately detect and analyze human kinematics.

CERTIFICATIONS

OCT 2023	Python Problem Solving		Hackerrank
AUG 2023	Project Completion		ZEPHYR
AUG 2023	Internship Completion		ZEPHYR
JULY 2023	Project Completion		IMMENSHERE
DEC 2022	Python Course Completion		UDEMY