

TANVEESH CHAUDHERY

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OBJECTIVE

Computer science student with aptitude for information systems analysis and computer programming, seeking for an internship as a Data Scientist to develop my potentials while performing the necessary tasks.



EDUCATION

ICSE | St. Gregorios High School, Chembur

PERCENTAGE:92%

HSC | Pace Junior Science College, Dadar

PERCENTAGE:81%

B.E Information Technology Sem 1 | Dwarkadas J. Sanghvi College of Engineering, Mumbai

GPA:9.02/10

B.E Information Technology Sem 2 | Dwarkadas J. Sanghvi College of Engineering, Mumbai

GPA:8.51/10

B.E Information Technology Sem 3 | Dwarkadas J. Sanghvi College of Engineering, Mumbai

GPA:10/10



CERTIFICATIONS

Introduction to Data Science Using Python | University of Michigan (Coursera)

https://www.coursera.org/account/accomplishments/verify/6WZAFHV9M6U?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Applied Plotting, Charting & Data Representation in Python | University of Michigan (Coursera)

https://www.coursera.org/account/accomplishments/verify/YB8VRD24P2SA?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Applied Machine Learning | University of Michigan (Coursera)

https://www.coursera.org/account/accomplishments/verify/J85EN2GZ2VBB?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Neural Networks and Deep Learning | deeplearning.ai (Coursera)

https://www.coursera.org/account/accomplishments/verify/7SEPNW9BUD2P?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Front-End Web UI Frameworks and Tools: Bootstrap 4 | The Hong Kong University of Science and Technology (Coursera)

https://www.coursera.org/account/accomplishments/verify/YKJ8SSHR2KAM?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Front-End Web Development with React | The Hong Kong University of Science and Technology (Coursera)

https://www.coursera.org/account/accomplishments/verify/YLVXC9SS4YGF?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Building Functional Prototypes using Node.js | Microsoft(EDX)

https://www.coursera.org/account/accomplishments/verify/YLVXC9SS4YGF?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course



SKILLS

- Python
- Machine Learning
- Data Science
- CSS
- Bootstrap
- MongoDB
- Express
- Deep Learning
- HTML
- JavaScript
- Java
- React
- NodeJS



PROJECTS

Airline Reservation System

<https://github.com/Tanveeshs/Airline-Reservation-System>

A GUI based Java Application

News Sorting Algorithm

<https://github.com/Tanveeshs/News-Sorter>

A Machine Learning Project

Restaurant Confusion

<https://github.com/Tanveeshs/Restaurant-Con-Fusion>

A HTML, CSS and JavaScript Project

Restaurant Confusion using React

<https://github.com/Tanveeshs/ReactConfusion>

A ReactJS Project

Billing Software

<https://github.com/Tanveeshs/Billing-Software>

A GUI based billing software using PYQT5