Vedant Mehta

A person with the qualities of empathy and quick learning, seeking new challenges and opportunities.

mehtavedant7498@gmail.com ✉

8800755121 📱

linkedin.com/in/knowledge-engineer in

github.com/Debu07 ○

EDUCATION

B.Tech in Computer Science
Delhi Technical Campus ⬈

08/2016 – Present   *7.6 GPA*

Senior Secondary School (12 th)
Ganga International School ⬈

04/2014 – 03/2015   *93.6%*

Higher Secondary School (10 th)
Jawahar Navodaya Vidyalaya ⬈

08/2012 – 05/2013   *10.00 CGPA*

PROJECTS

Budgety ⬈
- Budget management Web application to keep a track of your budget and expenses throughout a month.
- HTML, CSS, JavaScript

Todo Woo ⬈
- A todo app to with login/signup function to organize things.Complete,Delete or Edit tasks as per need.
- Python, Django, HTML, CSS, Bootstrap

Live Sketching ⬈
- Created a Python based Model for making live sketches, converts videos and pictures into sketch.
- python, OpenCV

Pig Game ⬈
- Simple Two Player Game with DOM manipulation and excellent frontend. Player to score maximum points win the game.
- HTML, CSS, JavaScript

Connect Four ⬈
- Connect Four is a Java Application , a game for two players, each player inserts disc into a column grid, first one to make four in a consecutive row wins the game
- Java, JavaFX

Traffic Light Classifier ⬈
- A Deep Learning, Neural Network Model which can differentiate between traffic lights (red, yellow or green).
- Python, Neural Network, Convolutional Neural Networks, jupyter notebook

SKILLS

`JavaScript` `C` `Python` `C++` `Django`
`Node.js` `Express.js` `React.js`

ACHIEVEMENTS

Secured Gold Medal in Football Premiere Sports League.

Silver Badge in Python HackerRank ⬈

Secured First Position in Inter College High Jump and Long Jump Competition

Selected as the Head Boy of school based on leadership skills, potential and academic excellence.

CERTIFICATES

Django3 - Full Stack Websites with Python (05/2020 – 07/2020) ⬈
Django, Python, views, URL Routing, models, templates, static and media files, database connectivity, Forms, Login System, Deployment .

Data Science (Internshala) (06/2019 – 07/2019)
Introduction, Python for Data Science, Statistics for Data Science , Predictive Modeling and Basics of Machine Learning.

Python Basics and Advanced (udemy) (05/2019 – 06/2019)
Python, variables, data structures , functions , lambda functions, OOP Concepts , File , Exception Handling, Socket programming, database connectivity.

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Reading   Sports   Gaming