


DISHA VIG

 <https://github.com/vigdisha>  <https://www.linkedin.com/in/disha-vig/>  dishavig1@gmail.com

EDUCATION:

2020-2024 - Punjabi University

B.Tech -Computer Science (8.5 cgpa)

2018-2020 - GMSSS -19C , Chandigarh

High school- 11-12 standards (86%)

SKILLS:

Languages :python, c, c++, javascript,

Frameworks(development)/library: numpy, pandas,machine learning with python,JQuery, Nodejs, React, express,Bootstrap, Ejs, mongoose

Database: SQL, mongodb,

Platforms:Heroku, Netlify

Soft skills: Excellent Communication, Organization and Time Management

CERTIFICATIONS

- Data Structures and Analysis
- Machine Learning with Python: Zero to GBMs
- Google Cloud Learn to Earn challenge
- The 2023 complete web bootcamp

RELEVANT PROJECTS: (for open source :<https://github.com/vigdisha>)

Rainfall_prediction: ML model using Australia weather dataset to predict rainfall.
https://github.com/vigdisha/Australia_rainfall_prediction

House_price_prediction: A regression model to predict house prices using kaggle dataset.

https://github.com/vigdisha/House_price_prediction

Plantiverse: E-Commerce website for sale and purchase of plants. Tools used are Html, Css, and vanilla Js.

<https://github.com/vigdisha/Plantiverse>

City-Weather: Fetch weather of any city. Tools used weathermap API, express js with node js.

<https://github.com/vigdisha/weather->

Newsletter-Signup: "Among-Us" themed newsletter.Tools used mailChimp API.
<https://github.com/vigdisha/NewsletterSignup>

ToDo List: A to-do list made using ejs , mongoDB CRUD operations to keep track of day to days errands.

<https://github.com/vigdisha/NewsletterSignup>

WORK EXPERIENCE:

Trando Technologies- 2months

- Web development internship wherein worked on websites as a web dev.

Eddie hub-opensource member

- An open source community;wherein contributed to open source projects.