

Navneet Gupta

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February 2001

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SKILLS

Programming Language

Java

Python

HTML

CSS

JavaScript

Node.js

Dart

SQL

Platform Used:

Ui Path Studio

Google Cloud Platform

Blender

Libraries

ReactJS

NumPy

Frame Work

React

Flutter

Express

ACCOMPLISHMENT

Hackathon

Decentralized AI Hackathon

Winner at COVIDathon Recognized
for creating an solution for the
health and tech industry.

CERTIFICATIONS

Architecting with Google^(May 2022)
Compute Engine
Coursera

VOLUNTEER EXPERIENCE

SPARDHA-JKLU SPORTS FEST

Captain and Game coordinator

AARAMBH-2022

Volunteer

Volunteered the first year Student

Creative team player and also an individual. I attempt to think creatively and look for novel solutions to problems as I seek out new challenges. I pick things up quickly, and I value learning from mistakes. I am a Computer Science student and am well-versed in OOPs, data structures, and algorithms.

EDUCATION

JK lakshmi pat University

B.Tech, Computer Science

(August 2019 - Present)

6.6

Macro Vision Academy

XII, PCM

(June 2017 - May 2018)

79.8%

Macro Vision Academy

X

(July 2016 - July 2017)

7.4

PROJECTS

E-Learn

Learning App UI

(November 2022 - Present)

- Here I recreated a Ui form scratch
- youtube link - https://www.youtube.com/shorts/_KESbyBV_8M

https://github.com/navneet1395/e_learn

flutter

dart

Emobi

E-commerce App

(October 2022 - Present)

- An app for both users and sellers includes a home, category, cart, and profile screen for users, and a profile and product add screen for sellers.
- https://www.youtube.com/watch?v=TtgM3phR6LY&ab_channel=g9x

https://github.com/navneet1395/Project_emobi

flutter

firebase

velocityX

Spotify Data Analysis

Exploratory Data Analysis

(May 2022 - June 2022)

- Data preparation and Cleaned the data with NumPy and pandas
- Exploratory data analysis and visualization using matplotlib and seaborn

numPy

seaborn

pandas

PyTeach

Python E-learning and practice website.

(March 2022 - May 2022)

- This website serves as an e-learning resource for CBSE 11th and 12th grade students who have chosen to study Python.
- It includes a quiz part, assignment submission, an online compiler for practicing the code, tutorials, and study materials that are organized for the students' convenience.

<https://github.com/navneet1395/pythonlearner>

MERN

React

Node.js

JavaScript

CSS

MongoDB

Automate Stock Trading

Used Ui path tool to automate my stock trading.

(April 2022 - June 2022)

- In this project , we have a used data from excel sheet and then automate the process of placing buying and selling order in the given trading website.

Excel

UiPath

RPA