NAVED HUSSAIN SAIYED

Computer Science & Engineering Student

- navedsaiyed612@gmail.com
- 9924216089
- https://github.com/Navis-Devis

EDUCATION

ITM SLS Baroda University

Vadodara, IN

Bachelor of Engineering

June 2020 - June 2024

Majors in Computer Science & Technology

CGPA - 6.35

Relevant Coursework – Software Engineering, Software Development, Web and Application Development, Algorithms, Operating Systems

PROJECTS

Portfolio website

July 2023

• Created my portfolio using HTML, CSS & JavaScript.

To-Do-List

May 2022

https://navis-devis.github.io/To-Do-List-Project/

Amazon Home Page Clone

May 2022

https://navis-devis.github.io/amazon-homepage-clone/ Games: Fight Hard Game, War (Card game); Rock-paper-Scissors game

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June 2023

https://navis-devis.github.io/Fight-Hard-Game/

https://navis-devis.github.io/rock-paper-scissors/

• With the concepts of basic class and function in Python made a card game war where a user and the computer plays a game of card and tackle the situation of war to come victorious.

Pizza Bill Generator

July 2022

• Using core java and oop concepts made a pizza bill generator program.

Image Recognizer

Dec 2022

• Created a image recognizer with Python, which can identify and categorizes input images.

PRACTICE SITES

Hacker Rank

https://www.hackerrank.com/navedsaiyed612

CERTIFICATES

Java Programming

Jan 2023

TECHNOPHILIA (IIT Kharagpur)

https://github.com/Navis-Devis/Java-programming

• Obtained great understanding of fundamental concepts of the language, developed problem solving skills, coding efficient and neat solutions, debugging, understanding and testing of Complex codes.

Blockchain Basics Aug 2023

COURSERA (The State University of New York, University at Buffalo)

• The basics of Blockchain technology and its use in Bitcoins and Ethereum.

Python Programming

May 2022

UDEMY & Python Institute (Cisco Networking Academy)

https://github.com/Navis-Devis/python

• Intermediate Learning with examinations, gained skills of neat coding with efficiency, understanding code, debugging and testing.

Full Stack Web Development

May 2023

UDEMY

https://github.com/Navis-Devis/web-development

https://github.com/Navis-Devis/backend-

 HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, Database, API, React, Git & Git Hub version control.

UI & UX Design May 2023

TUTEDUDE

• Tackled all the projects and assignments successfully on user-friendly designs made on platforms such as Figma and Adobe XD.

JavaScript April 2023

JavaScript Institute (Cisco Networking Academy)

 Worked with base-level to intermediate-level concepts and concluded with a good grip with code and development environment.

Soft Skills Sept 2023

TCS iON Career Edge

• This course has had a profound impact on my personal and professional development. It has not only expanded my skill set but has also boosted my self-confidence.

WORKSHOPS / BOOTCAMPS

JavaScript May 2023

LETS UPGRADE

• JavaScript Programming Essentials Bootcamp of 3 days which was focused on basic logic building coding exercising and hence making of portfolio website.

Backend Web Development

June 2023

DEVTWON (Microsoft Learn)

• In the bootcamp which was conducted for 7 days all the terminologies of the backend environment were explained with the understanding of server site and database.

Multi-Threading & Concurrency using Java

June 2023

SCALER

• The workshop which was of 2 days was concluded with the concepts of multi-threading and the use & implementations of the concepts using java in applications and web sites.

React.Js Aug 2023

TECHPATHSHALA

• The Workshop was conducted to make the people understand the power of React why is it so in demand and what can it do to the front-End of the Website.

OTHER

- **Technical Skills:** Python programming, Java programming, familiarity with Data Structure and Algorithm, HTML5, CSS3, JavaScript, BootStrap, Figma, Git.
- Languages: Fluent in English, Hindi; Languages known English, Hindi, Bengali, Gujarati.
- **Personal Skills:** Love gaining Knowledge, Great at tackling situations, Workaholic, good team player & easy to adapt to surroundings.
- Hobbies: Cooking, Sports, Listening Music, Talking and Meeting new people.