SNEHASISH NATH

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OBJECTIVE

Results-driven Web Developer with a solid foundation in HTML5, CSS, Bootstrap, and JavaScript. Seeking to apply technical skills in creating efficient, visually appealing websites. Dedicated to optimizing user experience and collaborating with teams to deliver outstanding web solutions.

EDUCATION

Bachelor of Technology, IKG Punjab Technical University   2019 - 2023
Computer Science And Engineering, GPA: 8.32

Intermediate, Kendriya Vidyalaya Silchar   2016 - 2018

SKILLS

Technical Skills	HTML5, CSS, Bootstrap, JavaScript, Node Js, Python, SQL.
Soft Skills	Time Management, Multitasking, Communication, Positivity, Leadership.

EXPERIENCE

Data Science Trainee
Internshala Training
Feb 2023 - April 2023   *Remote*

- Acquired comprehensive knowledge of data science fundamentals, including statistics, predictive modeling, and machine learning, through an online training program.
- Successfully completed a project that effectively tackled a real-life issue encountered by a retail banking institution.
- Demonstrated a strong dedication to the field of data science and a relentless drive to continually enhance my skillset in this domain.

Python Programming Trainee
EISystem
Feb 2022 - March 2022   *Remote*

- Successfully completed a comprehensive online training program on Python programming language, acquiring in-depth knowledge of basic and intermediate concepts, data types, control structures, functions, and object-oriented programming.
- Demonstrated the ability to apply Python programming skills to solve real-world problems through hands-on experience gained during the training.
- Showcased proficiency by designing and developing a highly functional Desktop Assistant as a final project, utilizing various Python modules including speech recognition, wikipedia, and pyttsx3, among others.

PROJECTS

MovieDhundo - MOVIE RECOMMENDATION WEBSITE

- Developed MovieDhundo, a movie recommendation website, using Python as the backend and HTML5, CSS, Bootstrap for the frontend design, resulting in an intuitive and responsive user interface.
- Utilized various Python modules, including pandas for data manipulation and scikit-learn for content-based filtering algorithms, to enhance the functionality of MovieDhundo.

- Integrated and customized Bootstrap and Tailwind components to create a visually appealing and modern design for MovieDhundo, improving user engagement and satisfaction.

AMAZON - CLONE WEBSITE

- Created a front-end using HTML5 and CSS to replicate the desktop version of Amazon.

- Achieved an exact resemblance to the original Amazon website.

- Demonstrated strong coding skills in HTML5 and CSS to create a visually appealing and user-friendly interface.

PEREGRINE, A DESKTOP ASSISTANT

- Developed a highly functional desktop assistant using various modules of Python programming language. This assistant is designed to perform multiple tasks for the user such as searching for information on Wikipedia, sending emails and messages, and opening any software.

- With the ability to run in the background, this assistant is able to perform various tasks for the user while they continue to work on other things. This feature allows for increased productivity and convenience.

- In addition to its numerous capabilities, the assistant also includes a face lock system to ensure that it can only be opened by its designated user. This provides an added layer of security and privacy for the user.

ACTIVITIES

- Participated in Namma Yatri Open Mobility Challenge organized by Unstop. — Apr 2023 – Apr 2023.

- Actively Participated as a member of management team of a yearly collage event "Freshomania". — Oct 2021 – Nov 2021.

- Participated in NASA Space Apps Bootcamp series organized by IET Chennai Local Network. — Sept 2020 – Oct 2020.

ACHIVEMENTS

- Earned a golden badge as "5 star Python Coder" from Hackerrank.

- Rank 1(Semester 3) and Rank 2(Semester 4).