NARENDHRANATH M

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Objective

Passionate IT professional dedicated to leveraging expertise in Java,HTML/CSS, Python, SQL, and to excel in dynamic web development environments, driving impactful contributions and fostering innovation.

Education

Kongu Mat Hr Sec School   **Jun 2018 – Mar 2019**
SSCL - 81.4   *Dharmapuri, Tamilnadu*

Kongu Mat Hr Sec School   **Jun 2019 – May 2021**
HSC - 87.1   *Dharmapuri, Tamilnadu*

SNS COLLEGE OF TECHNOLOGY   **Nov 2021 – Jun 2025**
B-Tech Information Technology – CGPA - 8.1   *Coimbatore, Tamilnadu*

Experience

MarkDot intellect   **Jun 2024 – Jun 2024**
Full stack developer Intern   *coimbatore, Tamilnadu.*

- Worked on both the front-end and back-end aspects of web applications. Collaborated with senior developers, designers, and product managers to build and maintain responsive and efficient web applications.
- Gained hands-on experience in full-stack development and applied knowledge in real-world projects.

Projects

Real time object detection | *Python and TensorFlow.*   **Nov 2022.**

- Experienced in leveraging Convolutional Neural Networks (CNN) for computer vision tasks, particularly in the field of diagnostic radiology.
- Proficient in applying the You Only Look Once (YOLO) approach for object detection, offering significant advantages in speed and accuracy compared to traditional methods.

E-Health Suite | *HTML,CSS,JavaScript.*   **Dec 2023.**

- Developed a sophisticated software platform to revolutionize the way healthcare institutions operate, manage resources, and deliver patient care.
- Provided a centralized and integrated solution encompassing a wide array of administrative, operational, and clinical functionalities.

Hotstar Clone - Frontend | *HTML,CSS,JavaScript.*   **Mar 2024.**

- Replicated the user interface and essential features of the popular streaming service Hotstar.
- Focused on the front-end aspect, providing a visually appealing and responsive web application mimicking Hotstar using HTML, CSS, and JavaScript.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL.
Developer Tools: VS Code, Jupyter Notebook, PyCharm, Figma.
Technologies/Frameworks: GitHub, WordPress.

Courses and Certifications

- Enterprise Design Thinking.   2021 - **(by IBM).**
- Python   2022 -**(by Guvi).**
- Fundamentals of Digital Marketing — 2023 -**(by Google).**
- JavaScript —2023 -**(by Guvi).**
- Introduction to Industry 4.0 and IIOT —2024 -**(by IIT Kharagpur).**

Achivments / Extracurricular

- Won First place in code debugging event on **"Karpagam college of engineering"** - 2021.
- Won Second place in Web Desiging event on **"Dr.N.G.P. Institute of Technology"** - 2022.
- Finalist in iTechHackfest (Hackthon) Conducted by **"PSG institute of technology"** - 2022.
- A journal publication on **"Blockchain Based eVoting System"** in the International Journal of Advanced Research in Computer and Communication Engineering **(IJARCCE)**- 2022.