Hitesh Soneta

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Education

Northeastern University   September 2023 – Present

Master of Science in Software Engineering Systems

Vivekanand Education Society's Institute of Technology   August 2016 – October 2020

BE in Information Technology

Technical Skills

Languages: JavaScript, TypeScript, HTML/CSS, Python, React, React Native, Node.JS,Nest.JS,AWS Lambda
Tools: Git,Jenkins
Databases: MySQL, MongoDB

Experience

MAQ Software

SE-1   June 2022 – August 2023
- Successfully utilized Power BI to extract, transform, and visualize data for informed decision-making.
- Developed comprehensive reports with interactive visuals and multipage dashboards to enhance data-driven insights.
- Proficient in writing complex SQL queries to extract valuable information from large datasets.
- Played a pivotal role in the development of a React-based web application, actively participating in its design and implementation.

Aviso

Implementation Engineer   June 2021 – June 2022
- Tailored software applications to align with individual client needs and specifications, ensuring a personalized and efficient user experience.
- Successfully onboarded new clients by streamlining the integration process, ensuring a smooth transition to our services, and providing comprehensive training and support.
- Proactively addressed and resolved client issues and challenges, serving as a dedicated point of contact for swift problem resolution and client satisfaction.

Code-B

Full Stack Developer   September 2020 – June 2021
- Conceptualized, designed, and executed full-cycle software applications for websites, aligning closely with meticulously analyzed requirements and industry-leading technical standards.
- Contributed to the creation of a mobile app using React Native, demonstrating a deep understanding of cross-platform development and user-friendly interfaces.
- Spearheaded the development of backend projects utilizing Nest.js, leveraging its capabilities for efficient and scalable server-side solutions.
- Seamlessly integrated AWS Lambda functions to enhance application performance, scalability, and cost-effectiveness, optimizing resource utilization.

Projects

Consumer Behavior Analytics using Machine Learning Algorithms

Django, Machine Learning Algorithms,JS   July 2019 – May 2020
- Leveraging user-generated content, such as reviews and ratings, offers enterprises valuable insights into consumer preferences and predictive behaviors.
- Research paper : https://ieeexplore.ieee.org/document/9198562