Nabit Karowadia

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Education

University of Houston   Expected December 2024
Bachelor of Science in Computer Science (GPA: 3.75 / 4.00)   *Houston, Texas*
- **Relevant Coursework:** Algorithms Analysis, Object-oriented Programming, Operating System, Networking, Database Management, Software Development

Technical Skills

Languages: Python, C++, Bash, C#, Java, SQL, PHP, HTML, CSS, JavaScript
Technologies: React.js, Angular, Django, Flask, Express.js, PyTorch, Flask, .NET, Node.js
Developer Tools: VS Code, Git, GraphQL, RESTful API
Concepts: Compiler, Operating System, API, Database Normalization, Agile Methodology

Experience

Easy Lane Stores   May 2023 – August 2023
SDE Intern   *Houston, Texas*
- Enhanced the existing inventory management system by implemented new features for automated stock tracking, reducing manual errors by 30% and ensuring accurate inventory levels.
- Developed and implemented enhancements to streamline checkout processes, resulting in a 20% reduction in transaction time and increased customer satisfaction
- Utilized SQL and Python to analyze sales data and generate comprehensive reports for management.

Verizon Inc.   July 2021 – August 2022
Senior Sales Representative   *Houston, Texas*
- Exceeded monthly sales targets by 50% by consistently promoting and selling Verizon's products and services to customers.
- Demonstrated strong customer service skills by resolving complex customer issues and providing technical support, resulting in high customer satisfaction and retention.

Projects

Full-stack Application
- Collaborating with a team to design a software application using an Agile Approach for a fuel company.
- Utilizing Python, SQL, PHP, HTML, and CSS to design a client login, client registration, profile management, a fuel quote form with a pricing module, and fuel quote history.
- The goal is to predict the fuel rate and calculate the company's profit margin.

Legacy Of The Lost World (2-D Game)
- Led a team to design a 2D game with basic mechanisms like running, jumping, and attacking.
- Worked as an engineer focusing on the game's framework and design.
- Utilized Unity and C# to build the game.

Portfolio Website
- Developed and launched an interactive personal portfolio website.
- Created a user-friendly interface and optimized site performance.
- Utilized HTML, CSS, and JavaScript to design the website.

Extracurricular

CougarCS   January 2023 – Present
Member   *University of Houston*
- Producing professional and sociable events for the largest CS organization at the University of Houston.
- Synchronizing with web development team leads to develop and improve in areas with various projects.
- Helping to organize events like career fairs, tutoring sessions, etc.