Simardeep Khinda

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EDUCATION

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY   Daytona Beach, FL
Bachelor of Science   Expected Dec 2025
Major in Computer Science; Minor in Business Administration
Cumulative GPA: 3.56/4.00
Relevant Coursework: Discrete Structures, Digital Circuit Design; C Programming; Java Programming

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY   Online
Associate of Science   Jan 2019 - May 2022
Major in Aeronautics
Cumulative GPA: 3.65/4.00

BURLINGTON NOTRE DAME JR./SR. HIGH SCHOOL   Burlington, IA
Cumulative GPA: 4.17/4.00   Aug 2018 - May 2022

WORK EXPERIENCE

THE SPACE SOLE   E-Commerce
Founder   Mar 2019 - Present
- Efficiently managing an e-commerce business specializing in commodities such as sneakers, clothes, and electronics.
- Proficiently maintaining a stable inventory, securing positive cash flow, promptly fulfilling orders, and fostering strong relationships with both existing and prospective clients.

LETHAL PROXIES   E-Commerce
Founder   Dec 2020 - Mar 2023
- Initiated the development and hosting of proxies, expertly managed APIs, provided outstanding customer service, and efficiently administered back-end servers.
- Collaborated with various companies to implement marketing strategies, resulting in a remarkable 180% increase in sales in 2022 compared to the previous year.

QUIKSTOP   Burlington, IA
Clerk   Sep 2020 - Aug 2022
- Successfully demonstrated proficiency in the POS system, effectively managed cash transactions, maintained a clean and organized environment, ensured timely restocking of products, and consistently delivered exceptional customer service.

CULVER'S   Burlington, IA
Clerk   Aug 2019 - Nov 2019
- Delivered exceptional customer service and contributed to a family-friendly environment as a dedicated clerk, ensuring efficient operations and customer satisfaction.

UNIVERSITY PROJECTS

ONLINE PORTFOLIO   Mar 2023 - Present
- Creating a personal online resume website using HTML, CSS, and JavaScript to showcase professional experience, skills, and portfolio projects.

WEATHER PREDICTOR   Feb 2023 - Apr 2023
- Developed a Java-based prediction model using various algorithms including linear and polynomial regression. Software takes in user-inputted data, trains the model, and uses it to predict future weather data.

PROJECT NFT   Jan 2022 - Apr 2022
- Established a Discord community to provide over 500 members with NFT-related information.
- Architected Discord bot applications using Python and JavaScript to provide real-time cryptocurrency and NFT analytics.

ADDITIONAL

Technical Skills: Proficient in Java, Javascript, HTML/CSS, C, Python, Microsoft Office
Languages: Fluent in English; Conversational Proficiency in Punjabi, Hindi