

ESHAAN SINGH

CONTACT DETAILS

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EDUCATION

LAKE WASHINGTON INSTITUTE OF TECHNOLOGY

Applied Associate Degree in Computer and Software Development | June 2022

Relevant Coursework:

- Computer Programming in
- Python, HTML & CSS
- Computer Science I and II in Java
- C++ Programming
- Calculus I, Calculus II, Introduction to Statistics

SKILLS

Programming:

Python, HTML/CSS, OOP, SQL,

- Java, C++, C#, Microsoft Office
- Suite, JavaScript, MS SQL Server
- Excellent communication, leadership, and teamwork skills. Product management.
- Adaptable and organized. Agile Project Management.
- E-commerce, Data Analysis
- Business Analysis

HOBBIES/INTERESTS

- Trilingual:
 - English (Fluent)
 - Hindi (Fluent)
 - French (Proficient)
- Passionate about Robotics and Social Service.
- Hobbies: Basketball, Reading, Swimming, Martial Arts

WORK EXPERIENCE

MY TECHNOLOGY GEEKS

My Technology Geeks | May 2021 – June 2022

- Build 1000+ computers according to specifications by replacing RAM, drive, and processors.
- Ensure each package has the correct number of items with the computer and monitor.
- Automate script to identify computers, download each driver separately, and update its BIOS version.

ADVISING OFFICE FRONT DESK EMPLOYEE

Lake Washington Institute of Technology Student Services | Sept 2021 – June 2022

- Manage student inquiries and organize student appointments with advisers and counselors.
- Guide students to specific departments depending on what they are in need of.
- Conduct virtual and in-person drop-in sessions to coordinate meetings with LWIT advisers.

INTEGRATOR

Redapt Inc. | July 2022 – Present

- Building Server racks for multiple orders according to rack and server configuration.
- Troubleshooting servers to make sure they function properly.
- Testing servers, and racks and working on company software to make changes in BIOS according to client specification.
- Communicating with the team to finish projects and orders in the most efficient way possible.

NONPROFIT ORGANIZER

Aug 2017 - Dec 2019

- Developed curriculum to tutor underprivileged students in English and Mathematics.
- Organized STEM activities for 10+ students.
- Led workshops to improve students' leadership skills.
- Coordinated skills development training for girls striving to lead low-income family businesses.