



EDUCATION

B.A Computer Science
OHIO WESLEYAN UNIVERSITY
Delaware, OH

Relevant Coursework:

Data Structure and Algorithm,
Computer Organization, Object-
Oriented Programming, Discrete
Math, Web Development, iOS
Development.

SKILLS

Proficient in C++, SQL,
HTML, CSS, Bootstrap.

Experienced with Git,
WordPress, Unix/Linux,
Microsoft Office Suites

Familiar with JavaScript,
Swift.



HONORS AND AWARDS

Latham Entrepreneurial Scholar:
OWU program is for only 5
students among the sophomore
class for students that shows the
potential to become the next
generation of business
trailblazers.

International Scholarship Award:
Scholarship worth **\$37000**
annually for students with
minimum high school GPA of 3.8
and high percentile SAT score
with distinguish achievements.



CONNECT

GitHub: [param31](#)
LinkedIn: [param31](#)

Software Engineer

Parampreet Singh

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WORK EXPERIENCE

Present
June 2020

Learn To Grow

CEO / Founder

- Developing a website that helps anyone access free resource to learn anything for free.
- Helping students get their resume reviewed for free.

June 2020
May 2020

J.P Morgan Chase

Software Engineer Intern

- Completed tasks to display data feed in a clean manner to **help traders monitor trading** strategies.
- Used **Perspective and react** to generate a live graph that displayed the data feed in a clear and visually appealing way.
- Worked with the following additional tools to successfully completed my task: **HTML, CSS, JavaScript, Typescript, Node.js, JSON, Git**

Present
October 2018

Ohio Wesleyan University

Tech Assistant

- Designed an application for theory to Practice grant application resulting in **quicker process**.
- Maintain and update university's website and database using **PHP** and **WordPress**, which is almost used by 1500 students.
- Updated and fixed bugs for the university's summer application database, which led the administrators to work with more **efficiency and accuracy** consuming less period of time by almost **50%**.



PROJECTS

February 2020

NerdScholar

Technologies: **Node.js, SQL, HTML, CSS, Firebase**

- A full stack website for students to contact each other group studies, tutoring, swapping notes and books within certain range for free.

January 2020

Bank Management System

Technologies: **C++, Git**

- The system allows to create a new account and allows to deposit and withdrawal amount facilities.

December 2019

Bull's Eye

Technologies: **Swift, Xcode, Git**

- An iOS game that generates a random number and the player earns points based on how close the user puts the slider to that number.
- The player can also continue to play and accumulate points and can also reset the game.