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[Manjesh Prasad](https://www.linkedin.com/in/manjesh-prasad-91902919a/)A long, thin rectangle to divide sections of the document

An Undergraduate student looking for an internship in Software Engineering, Cloud Computing, and/or Full Stack Development.

# SKILLS

Programming Skills: C++, Python, HTML, CSS, GoLang, Scheme, C, Microsoft Word, and Microsoft Excel

Other Skills: Able to play Jazz Saxophone, leadership skills, work under pressure, operate heavy machinery, video editing, public speaking, and agility (Able to be flexible, adjust, and produce no matter what working environment).

Relevant Courses: General College Physics, Discrete Mathematics, and Data Structures & Algorithms

# EXPERIENCES

## Lowe’s Home Improvement, Union City, CA *— Sales*

January 2020 - Present

* Provide great customer service
* Operate Heavy Machinery

## Chabot College’s Engineering Club, Hayward, CA *— Project Leader*

December 2019 - March 2020

I lead a group of engineering students in order to construct a website using HTML and CSS for my Community College’s Engineering Club. This website helped many students out in the semester to obtain resources to help them out with their classes

<https://manjesh-svg.github.io/site/engineering.html>

## 42 Silicon Valley’s Piscine, Fremont, CA *— Participant*

January 2019 - February 2019

* Able to program around the Linux operating system and C programming language.
* I collaborated with other programmers throughout the entire world and was able to adjust to the environment I am placed in.
* Here I was able to extend my leadership, communication, and determination skills.
* Learn how to use GitHub

## Home Depot, Hayward, CA *— Cashier/Sales*

July 2017 - November 2019

* Able to adjust between sales and transaction
* Operate Heavy Machinery
* Able to run an entire department through specific tasks

# EDUCATION

## California State University East Bay, Hayward, CA *— Computer Science (In Progress)*

August 2020 - Present

I am currently a junior at CSU East Bay studying Computer Science. I recently transferred from Chabot College with the intention of developing new skills in programming while working on receiving a B.S in Computer Science. While being a student, I have taken Data Structures and Algorithm and contributed a good portion of my time to learn concepts in other programming languages in order to provide programming diversity.

**Chabot College, Hayward, CA *— Jazz Studies (Present)***

August 2017 - Present

I am the lead Saxophone Player for Chabot College’s Jazz Orchestra

**Mt. Eden High School, Hayward, CA** *— High School Diploma*

August 2013 - June 2017

# ACHIEVEMENT / EXTRACURRICULAR ACTIVITIES

I performed with my high school band in:

Waikiki, Hawaii

Pearl Harbor, Hawaii

Indianapolis, Indiana

San Diego, California

I was a team member/ Project Leader for Chabot College’s

Engineering Club.

Throughout my years of programming I created:

* A Boggle Solver using a Prefix tree to find all possible words/prefixes on a user-inputted 4x4 grid (C++).
* A Linked list using a fixed set of arrays within each node rather than a single element (C++).
* A Tic Tac Toe game (GoLang && C++)

many more projects located in my [GitHub](https://github.com/Manjesh-svg) (https://github.com/Manjesh-svg)