

# Taaheer Labbe

Want to be Computer Scientist

## Contact

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## Education

### CS50



Harvard University  
Online  
2023

### 12th Science



Fr. Agnel Multipurpose School & Jr. College  
Navi Mumbai  
2023

## Hobbies

**Story-Driven Video Games:** I enjoy playing immersive story-driven video games like **Deus Ex** and **Assassin's Creed**. I have developed strong problem-solving and decision-making abilities while immersing myself in complex narratives.

**Psychology:** I have a keen interest in human psychology and the mysteries of the brain. This passion led me to read '**The Brain**' by **David Eagleman**, expanding my understanding of the human mind.

**History:** I find history to be a valuable teacher, offering insights into the rise and fall of civilizations, human triumphs, and mistakes and the evolution of technology. It's a journey through humanity's collective experiences.

**Technology:** I embrace technology and technological advancement while also considering its **ethical and unethical** uses and how it can affect the world.

## Career Goal

My career goal is to become a **computer scientist**. While financial constraints have prevented me from obtaining a formal **computer science** degree, I am passionately committed to continuous learning in the field.

I have self-taught **Linux** and **C++** on my own and developed **problem solving** skills. Currently I am focusing on **mathematics** and **computer programming** through **Khan Academy** and **Bjarne Stroustrup's book**. My determination and dedication to mastering computer science drive me to pursue this path, with or without a degree.

## Technical Skills

**OS:** **Linux**, **Windows**

**Programming Languages:** **C++**

**Compiler:** **GCC/G++**

**Web Development:** **HTML**, **CSS**

**Database Management:** **MySQL**

**Development Tools:** **VS Code**, **WSL**, **CMake**

**Version Control:** **GitHub**

**Mathematics:** **Arithmetic**

## Projects

In the CS50 course, I completed a series of programming projects that covered a wide range of topics, including algorithms, data structures, web development, and more. These projects required problem-solving, coding, and debugging skills in various programming languages. They allowed me to develop a strong foundation in computer science and software development.

Projects:

**Cash** - Wrote a **C** program using **greedy algorithms** to minimize the number of coins dispensing for each customer.

**Readability** - **C** written program with **Coleman-Liau formula** to assess the readability of textbooks and determine their suitability for specific grade levels.

**Fiftyville** - Use **SQL** to gather data from various logs, multiple databases and tables.

**Resume page** - A website written in **HTML**, **CSS**. which shows my skills, qualifications, and experiences up to date.

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