

# Arshpreet Singh

Computer Science Engineer

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## Introduction

I am a computer science student at **Indian Institute of Technology** Bhilai. Over the next few years, I intend to develop my skills in **Javascript, ReactJS, NodeJS**. I love the open source world and want to keep making something useful and share it to the world. I intend to find internships related to the field of Web Development in order to sharpen my skills and learn the practicality of those skills to build something that I am proud of.

## COURSES COMPLETED

### Linux Fundamentals - Pluralsight

Got to learn the linux environment and improved my control over the machine

Ubuntu Vim Fedora Kali

### Web Scraping with Python - Pluralsight

Understood the fundamentals on how to scrap required data out of a website

Python Regex BeautifulSoup

### Javascript: Getting Started - Pluralsight

Learned the fundamentals of javascript

Javascript

### Quick Start on Web dev - Pluralsight

Learned the fundamentals of creating websites using html, css, javascript

HTML Javascript CSS

### Bash Scripting - Pluralsight

Created a foundation in bash scripting through this course

Bash Shell

## SKILLS

**Languages:** Python, C, C++, JavaScript, HTML, CSS, Bash, Golang, Rust.

**Libraries and Framework:** Django, React, Flask, NodeJS, Streamlit.

**Misc:** Linux environment, Git, Vim, Docker, GDB

## PROJECTS

### • **MrPenguin:**

- A discord bot that gets quotes from different animes using api.
- made with python
- <https://github.com/ArshpreetS/MrPenguin>

### • **Judgement Card Game:**

- A terminal game created made in python
- <https://github.com/ArshpreetS/Judgement-Game>

### • **Medical Diagnostic App:**

- Created Machine learning program to diagnose the disease using the symptoms
- <https://github.com/ArshpreetS/Medical-Diagnostic-app>

## EDUCATION

### **Indian Institute of Technology, Bhilai, 2024**

Bachelor, Computer Science Engineering, **CGPA - 9.5**

### **Senior Secondary Education - 94.6% - 2020**

Mira Model School - New Delhi, India

### **Secondary Education - 90.2% - 2018**

Mira Model School - New Delhi, India

## ACTIVITIES / INTERESTS

Proactive about learning anything and everything about computers. Favorite physical activities would include

- Badminton
- Football
- Running
- Cycling