

# CHINMAYEE DAS

VSSUT, Burla | [LinkedIn](#) | [GitHub](#)

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## EDUCATION

### Veer Surendra Sai University of Technology

B.tech in Chemical Engineering  
CGPA- 7.04 (till 6th semester)

Burla, Odisha, India

2020 – 2024

### Guru Nanak Public School

Intermediate  
Percentage- 81.6%

Sambalpur, Odisha, India

2018 – 2020

### Guru Nanak Public School

High School  
Percentage- 87.4%

Sambalpur, Odisha, India

2018

## TECHNICAL SKILLS

- Languages** : C/C++, Python, HTML, CSS, JavaScript
- Frameworks** : ReactJs, Bootstrap
- Computer Fundamentals** : Operating System, Data Structures, Object Oriented Programming
- Databases** : MongoDB
- Dev Tools** : Visual Studio Code, GitHub
- Others** : Adobe XD, Illustrator, MS Excel, Power BI

## WORK EXPERIENCE

### Web Developer Intern

The Sparks Foundation

July 2023

Remote – India

- Designed and developed dynamic and responsive website using **HTML, CSS, JavaScript, and PHP**
- Created a banking system which has a dummy data in database for upto 10 customers
- A web application used to transfer virtual money between multiple users and also record the banking transactions

### Open Source Contributor

HacktoberFest

October 2022

- Successfully contributed to many open source projects during HacktoberFest 2022

## PROJECTS

### Snake Game

CV2, Python

- This Snake game is built using the CVZone Hand tracking module, which uses Mediapipe, an open source ML library by Google
- The basic functioning of this project is similar to the Snake Game Project, with the main difference being Game over logic, for which the polyline function of the cv2 module is used which calculates the minimum distance of the Snake's head(your index fingertip) to the snake's body

### Portfolio Website

HTML, CSS, JavaScript

- Developed a simple portfolio site with the help of HTML, CSS, JS
- Used various properties of CSS to design the website and make it more engaging