

MADANMOHAN JHA

WEB DEVELOPER

CONTACT



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<https://madanmohanjha0416.github.io/Portfolio.github.io/>



Mumbai , Maharashtra.

SKILLS

- C/C++
- Java
- Python
- HTML/CSS
- Javascript
- React
- SQL

EDUCATION

Pursuing B.E in Computer Science and Engineering (IoT & CSBT)

Mumbai University

2020-2024

CGPI: 9.2

12th Science

Maharashtra State Board of Higher Education

2018-2020

percent of: 65.23

HOBBIES

- Travelling
- Reading Spritual Books
- Gardening

OBJECTIVE

As an inspiring CSE student with a passion for cybersecurity, I am looking for an entry-level position to start my career. I am willing to explore a wide range of opportunities that can help me gain perspective. I want to work in a dynamic organization that would help in my personal and professional growth.

WORK EXPERIENCE

Full Stack Web Development (INTERN)

At **NullClass** - From December 2022- January 2023

Front End Development (INTERN)

At **IBM SkillsBuild** - From February 2023- March 2023

ACHIEVEMENTS

- Published Article in ICRMIR-2023.
- Completed Google Quicklab Training .
- Completed the course of Reverse Engineering, Memory Hacking and Software Protection .

PROJECTS

- **Street Light using LDR**

The project aims to develop an automated street light control system utilizing Light Dependent Resistors (LDR) as a sensing mechanisms based on ambient light conditions, leading to energy conservation and improved safety.

- **Text to Speech Converter**

The text-to-speech converter project aims to develop a tool of hardware and software based application capable of transforming written text into natural and intelligible speech.

- **Virtual assistant**

This virtual assistant's functionalities cover a wide range of tasks, including information retrieval, scheduling appointments, setting reminders, providing weather updates, managing emails, making phone calls, and controlling smart home devices, among others.

- **Enhancing the Security using ECC**

The project aims to enhance security in cloud computing environments by implementing Elliptic Curve Cryptography (ECC) as a robust encryption technique.