

# MOHAMMAD SAFI MAZ

## COMPUTER SCIENCE ENGINEER

📞 +91 7541838999

🌐 <https://github.com/safi-is-coding>

📍 Jamshedpur-831001, Jharkhand, India

@ 22cse517.mohammadsafimaz@giet.edu

🌐 [www.linkedin.com/in/safimaz](http://www.linkedin.com/in/safimaz)



## SUMMARY

Hello, My name is Mohammad Safi Maz and I'm from Jamshedpur, Jharkhand, India.

I have developed into various programming languages, including C, JAVA, and Web Development. However, my primary focus and deepest interest lie within the realm of Python programming and Web Development.

The world of coding fascinates me, and I thoroughly enjoy unravelling its intricacies while working on innovative solutions for real-world problems. As a software enthusiast, I am constantly seeking opportunities to expand my knowledge and expertise in the field of software development.

Aside from my technical abilities, I am a dedicated and motivated individual, always ready to take on new challenges. I value teamwork and collaboration, believing that the best ideas are often born through a collective effort.

With a strong foundation in Java, web design and an unwavering enthusiasm for software development, I am eager to contribute to the ever-evolving world of technology and make a positive impact through my work.

## EDUCATION

- 2022 - 2026** ● Bachelor of Technology in Computer Science & Engineering  
ODISHA **Gandhi Institute of Engineering & Technology, Gunupur**
- 2022** ● Higher Secondary School - 12th  
JHARKHAND **Jusco School Kadma**
- 2020** ● Primary Secondary School - 10th  
JHARKHAND **Central Public School, Adityapur**

## ACHIEVEMENTS

### Smart India Hackathon

Created a project on the problem statement for the Smart Education  
(National Academic Project Repository)  
and got selected from the University for SIH.

### HACK FOR GIETU

Participated in a tech event organized by the GDSC club in the university.

## PASSIONS



Software Developer



Web Developer



Data Science



AI/ML



Cloud Computing

## SKILLS

C

JAVA

PYTHON

HTML

CSS

JAVASCRIPT

PHP

MYSQL

NODE JS

EXPRESS JS