

SONI YADAV

Phone

Email

% 8693015787

LinkedIn





Mumbai, India

About Me

Motivated B.E. degree student with a strong passion for web development, data science, and cybersecurity. Proficient in front-end technologies such as HTML, CSS, and JavaScript. Demonstrates excellent problemsolving abilities, effective communication skills, and a collaborative approach.

Skills

- Web Developer
- pthon programming
- (
- C++
- HTML, CSS
- JavaScript

Projects

Gesture Controlled Robot car using ESP8266

Door Lock System using FPGA

languages

English

Hindi

Certificates

www.linkedin.com/in/soni-yadav29

- Python 101 for Data Science
- https://courses.cognitiveclass.ai/certificates/9b9a2a097faf48e18c4e47f9ff6cffad
- Web Fundamentals: Web Development with HTML
- https://skillsoft.digitalbadges.skillsoft.com/5ad174f1-bf9e-4c8d-8c2d-77520fe3d657
- virtual internship program on robotics
- https://kodacy.com/tutor-certificate/?cert_hash=9fb3b5b68ba97a93
- · data science and methodology
- https://courses.cognitiveclass.ai/certificates/588ee599f849431282e45a5dd93028d7.
- python for data science
- Python for Beginners: Learn Python from Scratch

Academic Credentials

St. Francis Institute of Technology

2020 - 2024

Mumbai University

I am currently pursuing my Bachelor of Engineering degree at St. Francis Institute of Technology in Mumbai, India.

This esteemed institution provides a comprehensive curriculum that emphasizes both theoretical knowledge and practical applications, preparing students like me for successful careers in engineering.

Bsgd Junior College Mumbai University

2018 - 2020

During my time there from 2018 to 2020, I received a strong academic foundation that prepared me for the challenges of pursuing a Bachelor of Engineering degree.