

# Roshan Yadav

📞 8928339535

@ roshany544@gmail.com

🔗 [www.linkedin.com/in/roshan-yadav-81b83b2b1](https://www.linkedin.com/in/roshan-yadav-81b83b2b1)

📍 Mumbai

## SUMMARY

Enthusiastic Web developer with a solid understanding of both front-end and back-end technologies. Recently graduated and experienced with HTML, CSS, JavaScript, and frameworks like React and Node.js. Skilled in creating responsive and user-friendly websites and applications. Proven ability to work well with others, quickly learn new technologies, and tackle problems effectively. Excited to apply my technical skills and passion for web development to a forward-thinking team.

## EDUCATION

**12/2021 - 06/2024**

Kaman Road - Mumbai

• **B.E Artificial Intelligence & Machine Learning**

**Universal College of Engineering**

CGPI 8.12 / 10

**10/2018 - 05/2021**

Bhayandar - Mumbai

• **Diploma in Information Technology**

**Pravin Patil College of Diploma Engineering**

Percentage 82 / 100

**06/2017 - 04/2018**

Malad - Mumbai

• **Maharashtra State Board of Secondary and Higher Secondary Education**

**Swami Vivekanand High School**

Percentage 67.4 / 100

## SKILLS

HTML

CSS

MYSQL

C#

JAVASCRIPT

OOPS

## PROJECTS

### Unity Lingual Bharat :

Unity Lingual Bharat is an innovative travel companion designed for India, using advanced translation technology to bridge language barriers seamlessly. This system facilitates smooth and culturally immersive travel experiences by enabling effortless communication across diverse Indian languages

### Online Auction System :

Users or participants can sell or bid on items or services online during an online auction. Virtual auctions facilitate online transactions between buyers and sellers in diverse locations or areas. In addition, they can access platforms powered by various auction software on multiple sites.

### Foot Step Power Generation System :

The power is generated by simply walking over a step. The system does not need any fuel input for its functioning this is a non-conventional system in which battery is used to store the generated power.

## TRAINING / COURSES

**e-Yantra :Fire Bird V  
ATMEGA2560 Robotic**

e-Yantra

**Data Visualization with Python  
[Data-Camp]**

Data Camp

**Google Cloud Skill Boost AWS  
Storage**

AWS