# SHASHWAT MAURYA

- C +91 9236543317
- Lucknow
- https://www.linkedin.com/in/shashwat-maurya-0a2b62213/

#### **EDUCATION**

## Master of Technology (MTech), Mechatronics

Centre For Advanced Studies, Lucknow 2022 - 2024

Ongoing

## • Bachelor of Technology (BTech), Mechanical Engineering

Shri Ramswaroop Memorial College of Engineering and Management

2018 - 2022

Percentage: 84.10%

## · Senior Secondary (XII), Science

Rani Laxmi Bai Memorial Senior Secondary School (CBSE board)

Year of completion: 2018 **Percentage: 77.40%** 

# Secondary (X)

Rani Laxmi Bai Memorial Senior Secondary School (CBSE board)

Year of completion: 2016

Percentage: 95%

#### TRAININGS

# • Back-End Web Development (A part of Full-stack Development)

Internshala Trainings, Online

Dec 2023 - Mar 2024

Completed an online certified training on Back-End Web Development with 93%.

Topics learned: Node.js/Express.js/MongoDB/React.js/JavaScript

## • Front-End Web Development (A part of Full-stack Development)

Internshala Trainings, Online

Oct 2023 - Nov 2023

Completed an online certified training on Front-End Web Development with 84%.

Topics learned: HTML/CSS/Bootstrap/JavaScript

# • Programming With C And C++

Internshala Trainings, Online

Aug 2021 - Aug 2021

Completed an 8 weeks online certified training on Programming with C/C++ with 90%.

#### **PROJECTS**

#### 1. Ekart: MERN Stack E-Commerce Website

(Feb 2024 - Mar 2024)

<a href="https://github.com/shashwatttt/MERN-Stack-E-Commerce-Website-">https://github.com/shashwatttt/MERN-Stack-E-Commerce-Website-</a>

## 2. Social Media App (Twitter clone)

(Dec 2023 - Mar 2024)

• <a href="https://trainings.internshala.com/uploads/back-end-web-development-fs-specialization/uploads/projects/v\_2/3731783/66059533c63e1.zip">https://trainings.internshala.com/uploads/back-end-web-development-fs-specialization/uploads/projects/v\_2/3731783/66059533c63e1.zip</a>

#### 3. NIKE E-commerce App

(Dec 2023 - Feb 2024)

• <a href="https://github.com/shashwatttt/Nike\_ecommerce\_website/tree/master">https://github.com/shashwatttt/Nike\_ecommerce\_website/tree/master</a>

4. Autonomous Vehicle Model using IOT & C++ Language

(Aug 2021 - May 2022)

# 5. Mini-EVM using C/C++ Language

(Jul 2021 - Aug 2021)

• https://github.com/shashwatttt/Mini-evm

• Java, ReactJS, Node.js, MySQL, MongoDB, Express.js, JavaScript, HTML

• CSS, Bootstrap, C++ Programming, C Programming