

# Mahima Kishor Jaiswal

## Fresher

An independent and self motivated B.tech Engineering student willing to obtain a fresher position in a fast paced organization where my technical skills and creative thinking will be tested. I'm self motivated learner with a eagerness to learn new things.

✉ mahimajaiswal244@gmail.com

📍 Aurangabad, MH, India

📞 9158944603

🌐 [linkedin.com/in/mahima-jaiswal-848728240](https://www.linkedin.com/in/mahima-jaiswal-848728240)

## EDUCATION

### B.Tech in Electronics and Telecommunication Engineering

Deogiri Institute of Engineering and Management Studies, Aurangabad-431001

2020 - 2024

CGPA - 8.05

### Diploma in Electronics and Telecommunication Engineering

MSS College of engineering and technology, Jalna-431203

2020

69.47%

### SSC

Yashwant Vidhyalay, Selu

2013

71.60%

## INTERNSHIPS

### Software Testing-Intern

GTT(Global Talent Track)-Virtual mode

04/2023 - 05/2023

The training session begins with an introduction to the fundamentals of software testing, importance of testing in the software development and the different types of testing, testing tools and frameworks.

### Core Java-Intern

CSR initiative by Capgemini and FUEL

02/2023 - 04/2023

Aurangabad

As a java intern at FUEL provides various aspects of java development, including OOPS, algorithm and software design pattern. Also get hands-on projects and experience.

Tasks

- ATM System Project
- Bus Reservation System Project

### Cyber Security Virtual Internship

Forage

08/2022 - 09/2022

Tasks.

- During the internship there is task module to complete.

## CO-CURRICULAR ACTIVITY

Elementry Workshop on MEP system Designing (2017)

Technophilia (2019)

## SKILLS

HTML/CSS

Project Management

Computer Skills

MS office (Excel, PowerPoint, Word)

MySQL

## ACADEMIC PROJECTS

Library Management System (2023)

- I developed the Library Management System using Java

Industrial Temperature Controller (2022)

- I developed a device that monitor and control the temperature of industry

Bidirectional Visitors Counter (2019)

- i developed a device using 8051 Microcontroller is helpful to count the number of people entering or leaving a hall and displays it on an LCD

## CERTIFICATES

Future Skills Training in Core Java and Aptitude Training (2023)

FUEL

Completion Certificate of Python (2023)

IBM

Learning Java (2023)

LinkedIn Learning

Cloud Fundamental (2023)

EXCELR

Python and Django Framework (2021)

Udemy

## ACHIEVEMENTS

Participated in State Level Rangoli Competition (2021)

## LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

## INTERESTS

Sketching

Rangoli

Music