

# ASHUTOSH MEHER

ELECTRICAL ENGINEERING UNDERGRADUATE

## CONTACT

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**LinkedIn Profile-**

<https://www.linkedin.com/in/ashutosh-meher-4156a327a/>

**GitHub Profile-**

<https://github.com/ashutosh-353?tab=repositories>

**Projects-** <https://ashutosh-353.github.io/Spotify-clone/> ,

<https://ashutosh-353.github.io/tictactoe/>

## EDUCATION

- **ELECTRICAL ENGINEERING UG**
- **2022-2026**
- **VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA, SAMBALPUR**
- The Oldest Engineering College of Odisha, India
- **NEWTON HIGHER SECONDARY SCHOOL OF SCIENCE, MAJHIPALI, SAMBALPUR**
- **12<sup>th</sup> Marks (in %)- 87.67**
- **10<sup>th</sup> Marks (in %)- 78.50**

## KEY SKILLS

- JAVA, C++, C
- Web Development, MERN Stack
- MATLAB & SIMULINK
- Word, Excel, PowerPoint
- Good in Mathematics
- Organized

## INTERESTS

- Coding
- Playing Badminton (runners up of MPL),
- Watching Cricket
- Debating
- Travelling
- Exploring

## PROFILE

I have a strong background in Java, C++, and C, with expertise in Data Structures and Algorithms (DSA) and Web Development. My experience includes working on various projects, particularly in the field of mathematics, where I have applied my programming skills to solve complex problems. I have completed training and internships at **Apna College** and **Internshala**, gaining hands-on experience in DSA and web technologies. Additionally, my exposure to real-world IT projects during my visit to Skill India Bhubaneswar provided valuable insights into practical applications of engineering and technology. I am passionate about developing efficient solutions and continuously enhancing my technical skills.

## EXPERIENCE

### ONLINE TRAINING • DECEMBER 2023

During my online training and internship at **Apna College** and **Internshala**, I gained hands-on experience in **DSA** and **Web Development**. At Apna College, I strengthened my problem-solving skills through advanced algorithms and competitive coding challenges. Internshala's Web Development training equipped me with front-end and back-end technologies, enabling me to build responsive websites and dynamic applications. As part of my learning, I also developed a project that can solve **Definite Integrals**, applying mathematical concepts through programming. This experience enhanced my technical expertise, problem-solving mindset, and real-world application skills.

### BHUBANESWAR, OCTOBER 2018

During my 10th standard, I had the opportunity to visit Skill India Bhubaneswar as a trainee, where I gained valuable practical knowledge by observing various IT projects and engineering innovations. This experience exposed me to real-world applications of technology, from software development to advanced engineering solutions. Witnessing these projects firsthand sparked my interest in the field and played a crucial role in shaping my decision to pursue engineering as a career. It was a transformative experience that deepened my curiosity and passion for technology, motivating me to explore programming, software development, and problem-solving in greater depth.