

## Contact

### Phone

+916372552376

### Email

maheshkumarjena46@gmail.com

### Github

<https://github.com/Maheshkumarjena>

### Twitter

<https://twitter.com/Maheshjena2004>

### LinkedIn

<https://www.linkedin.com/in/mahesh-kumar-jena-47a6b8253/>

### Address

Aradhana Nagar , Bhubaneswar , Odisha

## Skills

- HTML & CSS
- JavaScript
- Tailwind css
- Figma
- Bootstrap
- Git
- Node.js
- Express.js
- React
- Redux-toolkit
- Next.js
- jQuery
- Typescript
- MongoDB
- Chat GPT

## Languages

- English
- Hindi
- Odia

# Mahesh kumar Jena

## Full-Stack Web Developer

A highly motivated full-stack developer with expertise in front-end development using Next.js, and Tailwind CSS. Proficient in building responsive, dynamic web applications, and managing state with Redux. Experienced in backend technologies like Node.js, Express, and MongoDB. Skilled in designing interactive UIs and integrating APIs for seamless functionality. Passionate about crafting efficient, user-centric web solutions.

## Education

### 11th and 12th.

GEMS via Aakash Byju's, Bhubaneswar.

2021 - 2023

### B.Tech in Computer Science and Engineering.

ITER, SOA University, Bhubaneswar

I am currently pursuing a B.Tech in Computer Science and Engineering at ITER, SOA. In the inaugural semester of my academic journey, I am enthusiastic about delving into novel technologies and honing new skills.

2023 - 2027

## Courses

### web development Bootcamp , Udemy

september 2023 - present

### UX/UI Design Bootcamp, Udemy

December 2023 - present

## WORK EXPERIENCE

### Fresher

Although a fresher, I have actively worked on complex projects utilizing Next.js, Redux, MongoDB, and Node.js. I have developed dynamic web applications, leveraging React.js for building interactive user interfaces and Redux for efficient state management. My backend experience includes creating robust APIs with Node.js and integrating them with MongoDB for effective data management. This hands-on experience demonstrates my ability to handle sophisticated development tasks and deliver impactful solutions.