

# Sandeep Mishra

Phone: +91-6388632060

Email: [sandeepmishra0916@gmail.com](mailto:sandeepmishra0916@gmail.com)

LinkedIn: [linkedin.com/sandeepmishra16](https://linkedin.com/sandeepmishra16)

GitHub: [github.com/sandeepmishra16](https://github.com/sandeepmishra16)

Portfolio: [sandeepmishra16.github.io](https://sandeepmishra16.github.io)

## PROFILE

Self-motivated and detail-oriented Frontend Developer with a strong foundation in JavaScript and hands-on experience building scalable React applications. Proficient in crafting responsive UIs using HTML, CSS, Bootstrap, and Tailwind CSS. Passionate about solving real-world problems with clean, efficient code. Eager to contribute as a dedicated developer in a dynamic tech environment.

## SKILLS

Languages: JavaScript, SQL, HTML, CSS

Frameworks/Libraries: React, Bootstrap, Tailwind CSS, Material UI

Tools & Platforms: Version control (Git/GitHub), VS Code, Vercel, Excel.

## EDUCATION

**Bachelor of Technology** in Electrical and Electronics Engineering

IES University, Bhopal | 2021 – 2024 | 73%

Diploma in Electrical Engineering

Saroj Institute of Technology and Management, Lucknow | 2018 – 2021 | 84%

Intermediate

PNMI College Fazilnagar, Kushinagar | 2018 | 78%

Matriculation

GHS Gaura, Gopalganj | 2016 | 71%

## CERTIFICATIONS

MERN Stack Web Development

Aug 2024 to March 2025

APNA College

- As a React Developer I have worked on Frontend technologies (React, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS) for almost a year and had done several projects.
- Currently delving into MERN Stack development with Apna College to enhance my development skills.

## PROJECTS

**E-commerce Website** [GitHub](#)

Feb 2025

Tech Stack: React | JavaScript | HTML | CSS

- An E-commerce website to purchase fashion products.
- Carousel, Home page, Men, Women and Kids section and Cart page.
- Implemented functionalities like adding & removing products from the cart.

**Jio Cinema Clone** [GitHub](#)

Jan 2025

Tech Stack: React | Node.js | Express.js | JavaScript | HTML | CSS

- A Movie & TV Show Streaming Platform.
- Built a backend API using Express.js to deliver dynamic movie content.
- Implemented a search feature allowing users to find movies efficiently.