



# MANOJ KUMAR MONDAL

Final year undergraduate

## ACHIEVEMENT

Best Paper Award (**ONLINE-BASED SMART ENERGY METER**) in a Session in **EPREC**, International Conference on **Electric power and renewal energy conference-2021** organized by NIT Jamshedpur and it is going to publish by **Springer-LNEE**.

## TRAINING

**SUMMER TRAINING AT OHPC** (Odisha Hydro Power Corporation Limited) at Upper Kolab, Jeypore.

**INTERNSHIP AT OPTCL** (Odisha Power Transmission Corporation Limited) at Chandaka, Bhubaneswar.

## PERSONAL PROJECTS

### My-New-Portfolio - (2022)

This is my new Portfolio Website made using NextJs . Please visit this site to know more.

Links :- [manojkumarmondal.vercel.app](https://manojkumarmondal.vercel.app)

### Web Document Keeper - (2021)

A online document keeper using MERN stack ,where we can put your documents and can access it at anytime from anywhere.

Links :- <https://webdocumentkeeper.netlify.app>

### Online Fashion store - (2021)

A **Web application** using **MERN STACK** having User Interface for both customer side and admin side) (ongoing).

Links :- <https://demofashion.netlify.app> (client side)

Links :- <https://demofashion.herokuapp.com> (Admin side)

### My-Portfolio -(2021)

It is a **fully responsive personal website** using nodeJs,expressJs,pug and mongodb.

[manojkumar.herokuapp.com](https://manojkumar.herokuapp.com)

### Learn-JavaScript Tutorial – 2020

A complete JavaScript Tutorial Website for the absolute beginner. This website has many more features like assignments and quizzes. <https://learnjavascripts.000webhostapp.com>

### Faculty profile- IIIT BBSR

A website using HTML & CSS , Which gives the idea about faculties of an university.

[Faculty profile \(faculty-profile-iiit-bh.netlify.app\)](https://faculty-profile-iiit-bh.netlify.app)

### Super Market Billing System using cpp - 2019

A cpp lab project using cpp, where a service provider and create bill for individual customer and save all bills of all customer .

## EDUCATION

### Bachelor of Technology(B.Tech) Electrical and Electronics Engineering,

International Institute of Information Technology, Bhubaneswar, India (2018-2022)

CGPA: 7.98/10

### XII (Higher Secondary) Science

CHSE(Odisha) Board, (V.D. College, Jeypore, Odisha) (2015-2017), Percentage: 68.50.

### X(Secondary Education)

BSE(Odisha) Board, (EXDNK ST/SC PRT High School, Purla, Odisha) (2015), Percentage: 84.00.

## PROFILE

A self-motivated student with the ability to create new ideas. I want to work in a learning and challenging environment that will help me to improve and showcase my existing skills.

## KEY SKILLS

■ **Proficiency in Web development :-** **HTML, CSS, JavaScript, NodeJS, Express, Pug & Ejs, ReactJS, NextJS, Redux, MongoDB.**

■ **Additional :-** C++ , Web-application deployment, Web Hosting, Good Knowledge in electrical Subjects,.

## INTEREST

**Web Technologies, Full Stack development, MERN stack Development, Web Designing.**

## CONTACT

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**LINKEDIN:** [linkedin/manojkumar](https://linkedin/manojkumar)

**GITHUB:** [Manoj554](https://github.com/Manoj554)

## ADDITIONAL DETAILS

**Languages:-** English, Hindi, Odia, Bengali.

**Sports:-** Cricket, Badminton, Kabaddi.

**Hobbies:-** Exploring new Technology, cooking.