



YUTI MEHER

Fresher Engineer

OBJECTIVE

Eager to contribute to dynamic projects, learn from experienced professionals, learn new skills and increase my abilities for the organizational goals as well as myself. Excited about the opportunity to contribute fresh perspectives and challenges in the ever-evolving field of web development.

CONTACT

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Linkedin:

<https://www.linkedin.com/in/yuti-meher-a26519245/>

Github: <https://github.com/ErYuti>

Address: Mumbai, India

SKILLS

- **Programming Language:**
 - HTML
 - CSS
 - JavaScript
 - Bootstrap
 - Tailwind CSS
 - MySQL
- **Web Development:**
 - WordPress
 - Responsive Web Design
 - Web Redesign

OUTSIDE TECH

- Travelling
- Photography
- Video & Photo Editing
- Drawing

LANGUAGES

- English
- Marathi
- Hindi

INTERNSHIP

- **Web Development Intern | Present**
OTET Infosystems, Company
 - Three industries based projects website using wordpress.
 - Gained practical experience in web applications.
- **Operational Trainee Engineer | 15/05/2019 – 25/06/2019**
P.M. ELECTRO-AUTO PVT.LTD, Company
- **Trainee Engineer | 02/08/2022 – 30/08/2022**
Adani Dahanu Thermal Power Station of Electricity Mumbai Ltd.

EDUCATIONAL QUALIFICATION

- **BTech in Electronics & Telecommunication**
DJ Sanghvi College of Engineering, Vile Parle CGPA- 8.60
- **Diploma in Electronics & Telecommunication**
St. John College of engineering and management, Palghar 92.12%
- **SSC**
Bhuvanesh kirtane Vidyalaya, Mahim-Palghar 82.20%

PROJECT

- **Portfolio Website**
Design a personal portfolio-https://eryuti.github.io/Yuti_Meher_Portfolio/.
- **Website Clone**
Created a Netflix Clone using HTML and CSS.
- **Electronics learning & Makeup Artist website**
Designing a website using Wordpress.
- **IOT Based Virtual Doctor and Human Care Robot**
Final year (Sem VII/VIII) Project
- **Arduino Based Remote Controller Car**
Third year (Sem V/VI) Project

CO-CURRICULAR ACTIVITIES

- Participated in DJ strike Project 2021
- Participated in State level Technical Project Competition JAN 2020
- Participated in State level Technical Paper Presentation Competition JAN 2018