

Education

- **Newton School, Online (Certification course)** **Present**
Full Stack Development (pursuing)
- **Rajendra Mane Collage Of Engineering And Technology, Ratnagiri (Mumbai University)** **2022**
Bachelor of engineering in Electronics And Telecommunication
CGPA: 7.09
- **Government Polytechnic, Malvan (M.S.B.T.E.)** **2019**
Diploma in Electronics And Telecommunication
Percent: 72.18

Experience

- **Newton School** **Dec2022-Present**
Full Stack Developer (Trainee)
 - Learned Java programming language with data structure and algorithms.
 - Education focused on front-end development: HTML,CSS, Bootstrap and JavaScript.
 - Participated in coding contest held by Newton School.
- **Microlink Solutions Pvt. Ltd.** **Sep2022-Dec2022**
Project Engineer
 - Check all devices status and cabling connectivity of the ATG, EPS, KMS, CCTV.
 - Configuration of SSC, COPT, ATG and EPS system. Replace faulty hardware devices part.
- **The Intellect Technologies** **Oct2021-Nov2021**
IoT, AR and Python (One month of training)
 - Learned how devices connect and exchange data over the internet.
 - Gained practical experience in applications that connect and control devices over the internet.

Projects

- **Personal portfolio**
 - Brief about me, and my technical skills.
 - Project links and more info about my projects. Technology stack : HTML, CSS.
- **Spotify clone (working on)**
 - Develop a website that replicates the core features and functionalities of Spotify.
 - Technology stack : HTML, CSS.
- **LED vest for hands free indication**
 - Designed to provide hands-free traffic indication and visibility for individuals.
 - Technology stack : Arduino Nano, Arduino IDE, Matrix LED, Vest.

Skills

- HTML
- CSS
- JavaScript
- Java

Achievements and Extracurricular

- Got 2nd Place in Circuit Hunt Competition held by Government Polytechnic, Malvan.
- Work as a volunteer for Scintilla 2K20 event held by Rajendra Mane Collage Of Engineering.