

PRATIK VIJAY RAUNDALE

Web developer And Designer

CONTACT



+919359161785



pratikraundale12@gmail.com



Pune, Maharastra, India



<http://pratikraundale.netlify.app>

SKILLS

Software: Excel, MS Word, Ms Office, Arduino IDE

Soft Skill : Teamwork, Quick Learner, Adaptability, Leadership

Technical Skills: Arduino Programming, C Language, Java, HTML, CSS, JavaScript

EDUCATION

B.Tech in Electronics And Telecommunication Engineering

JSPM'S Rajarshi Shahu Collage of Engineering
Tathawade Maharashtra India
(2022 - present)
CGPA 7.65

Diploma in Electronics And Telecommunication Engineering

Diploma in Electronics And Telecommunication Engineering
(2019 - 2023)
85.59%

SSC

H.P.S.Janta Vidyalaya Danapur Maharashtra
India
(2014 - 2019)
70.80%

LANGUAGES

Marathi

English

Hindi

PROFILE

To work in an environment that besides offering me a challenging job would provide me an opportunity to learn & grow inter personally & in technical skills

WORK EXPERIENCE

Internship at Oasis Infobyte Mumbai, India

Web developer And Designer

Aug 2023 - Sept 2023

- Worked on frontend development
- Used HTML, CSS, JavaScript to build website
- Built responsive Web design
- Built responsive Web project

PROJECTS

JSPM'S Rajarshi Shahu Collage of Engineering Tathawade

Feb 2023 - Jun 2023

Smart Agriculture Using IOT

- Designed the model of the project as per the research
- Manufacture the project as per model code in Esp32 in C language
- Tested the model of the project from different prospective

Government Polytechnic, Washim

Mar 2022 - Jun 2022

Obstacle Avoiding Robot Vehicle Using Arduino

- Designed the model of the project as per the research
- Manufacture the project as per model code in Arduino in C language
- Tested the model of the project from different prospective

ACHIEVEMENTS

- Obstacle Avoiding Robot Vehicle Honored As The Best Project Of Department Electronics And Telecommunication At Government Polytechnic Washim
- In Project Competition Of Department Electronics And Telecommunication Smart Agriculture Using IOT Honored As Top Project In Second Year With Price Rs 1000