

Rajesh Khandekar

B.E.EXTC

Engineer | Web developer | Self-Learner

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An EXTC Engineer from heart & Front-end Web developer by soul, and love making website designing creations. I was dreamed to become an engineer and interested to work in any field of engineering.. And top of that, I am looking for some amazing opportunities that will help me to grow and serve companies with my engineering skill.

• Work /Internships Experience

• JPMorgan & Chase Co.

Jan-2021 - JAN-2021 Software Engineer Virtual Experience 3 Day Internship

• Dalvik Apps-We can Org.

15April 2021- 22April 2021 Python with Data science 15 Days Internship

• Skills & Proficiencies

- HTML, CSS, JavaScript ,Node JS, Wordpress, Bootstrap , MySQL , Php
- Embedded systems, Arduino, C/C++, Python
- PCB Design,

PROJECTS -

1.Arduino and GSM Based Fire Rescue system 2.Portfolio & E-commerce websites using HTML ,CSS ,JS.

3. Chatbot Using Python

4. Alarm Clock and Scientific Calculator using Python

- 5.1)Rock ,Paper, Scissor game.
- 2) Automated Receipt Genertor.
- 3)Employee Manager System Using C language 6)Smart Wheelchair using Rasberry pi and PF module.
- 7) Travelling food bus, Restaurent, websites frontend.

• Awards & Volunteer Work

- Best CR in jr college from 2015-2017.
- Awarded by 1st Rank in Dipoma in EXTC.2019.
- Participated in MSBTE State level Project Compt. in 2019.
- Reasearch & Development Team member.

Educational Background

 Bharati Vidyapithy College of Enginnering
B.E.(EXTC Engineering)
Aug 2019 - Present

With current average 8.38 SGPI

• Bharati Vidyapithy Institute of Technology Diploma in EXTC Engineering

Aug 2017 - Jun 2019 Passed with 85.59

• BSM's Jr. College Thane 12th HSC Jun 2015 - Feb 2017

 New English School Thane 10 SSC
Passed in March 2015

SSC Board Passed with 81%

Strenghts-

- Good Communication Skills
- Quick Learner
- Positive Atitude
- Goal Oriented

Certification / Couses

- Fundamental of Digital Marketing By GOOGLE Certified
- Induction motor, Transformer, PLC & Machine learning Certification from TATA Industry.
- Full stack Web Dev. workshop by CEO of PAPA
- ICSI- Certified network security Specialist By ICSI,UK university
- Workshop on Electronic Hardware And Troubleshoot & PCB design .
- Udemy, Great learning Full stack courses realated to web dev.