
Riddhesh Ravindra Veling

+91 9768433262 | velingriddhesh@gmail.com

<https://riddhesh-veling-portfolio.vercel.app/>

<https://github.com/RiddheshVeling> | <https://www.linkedin.com/in/riddhesh-veling/>

EDUCATION

St. Francis Institute of Technology, Borivali(W) 2021 - present

Bachelor of Technology in Electronics and Telecommunication

Semester 1

10 SGPA

Semester 2

10 SGPA

Semester 3

9.63 SGPA

Semester 4

Exam given

Patkar Varde College of Arts & Science, Goregaon(W) 2019 - 2021

Higher Secondary School Certificate Exam

95.20 %

St. John's High School, Borivali(E) 2019

Secondary School Certificate Exam

86.20 %

PROJECTS

Mobile phone detector: Designed and implemented a working prototype of mobile phone detector using transistor and Op Amp to detect 4G signals during Semester 3.

Smart Locking System Using Arduino Uno: Designed and implemented working prototype of smart door locking system which can be controlled through mobile app using Arduino UNO.

Distance Measurement using Rpi Pico: Designed and implemented a working prototype of Ultrasonic distance measuring system using Raspberry Pi Pico and HC-SR04 module

Payment Integration Website: Created a Payment Portal to handle user payment requests using HTML, CSS and JavaScript as a part of web development internship.

TECHNICAL KNOWLEDGE

Languages: **C** | **C++** | **Java** | **HTML5** | **Figma**

WORK EXPERIENCE

- Working as a part time teaching faculty for Std. 10th/11th/12th students at Sai Academy.
- Worked as a Full Stack Developer Intern at IEEE Winter Internship Program 2022.
- Worked as a Web Developer Intern at CodeClause.
- Worked as an App Developer Intern at Bharat Intern.

ACHIEVEMENTS

- Secured 1st rank in School **Science Quiz Competition**
- Grade A in **Elementary drawing examination**
- Participated in **CodeCrush 1.0 24 hours hackathon**

CERTIFICATES

- [CodeCrush 1.0 24 Hours Hackathon](#)
- [IEEE Winter **Internship Certificate** and **Letter of Recommendation**](#)
- [CodeClause **Internship Certificate** and **Letter of Recommendation**](#)

SKILLS

- Can efficiently solve a given problem statement and find a solution.
 - Can organize a team to complete the given task.
 - Can quickly grasp new concepts and implement them.
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I hereby declare that the details given above are true to the best of my knowledge and belief. I bear the responsibility of any discrepancies in the data if it occurs in the future.