

RAVIRAJ MHALSEKAR

SECOND YEAR B.TECH | COMPUTER SCIENCE ENGINEERING (2020 - 2024)

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in [LinkedIn](#)

[Github](#)

Goa, India

EXPERIENCE

Web Development Intern

LetsGrowMore

August 2021 – August 2021

- Developed a fully functional regular, responsive website.
- Website that makes an API call and displays it.
- Technology used for frontend: HTML, CSS, Bootstrap, React, Javascript.
- [Project 1 Link](#) [Project 2 Link](#)

PROJECTS

Hackerrank Browser Automation - NodeJS, Puppeteer

Self-Learning Project [Link](#)

The script performs the following tasks:

- Login with your given email and password
- Goes to the course page and click on our course
- Select the question for you
- Types the code into the code editor
- Submit your code

Github WebScrapper - NodeJS, Cheerio

Self-Learning Project [Link](#)

The script performs the following tasks:

- Scrapper the Github topics page and gets the top 3 languages
- under each languages selects the top 8 repositories
- Gets all of their issues and stores them in a pdf file in their respected language folder.

API Calling App - React, API

Self-Learning Project [Link](#)

- Developed a fully functional regular, responsive API calling website.
- Technology used for frontend: HTML, CSS, Bootstrap, React, Javascript.

Youtube-Clone - Html, CSS, JS

Self-Learning Project [Link](#)

- Developed a fully functional regular, responsive youtube website.
- Technology used for frontend: HTML, CSS, Bootstrap, Javascript.

Food.-website - Html, CSS, JS

Self-Learning Project [Link](#)

- Developed a fully functional regular, responsive e-commerce website.
- Technology used for frontend: HTML, CSS, Bootstrap, Javascript.

EDUCATION

Bachelor of Engineering - Computer Science Engineering

Padre Conceicao College of Engineering

2020 – 2024 (expected) CGPA: 9.17/10 (Sem 4)

Class XII

Rosary Higher Secondary School

2018 – 2020

SKILLS

Programming languages:

C C++ java (basic)

Technologies and Frameworks:

HTML CSS JavaScript ReactJS
NodeJS Bootstrap Cheerio
Web Scarping Git/GitHub

COURSEWORK

- Data Structures and Algorithms
- Operating Systems
- Database Management System
- Computer Networks

ACHIEVEMENTS

- 5 star in C++ on HackerRank.
- 4 star in Problem solving on HackerRank.
- Participated in GirlScript Summer of Code 2021.
- Placed in top 3% in Week of Code 36 Contest organized by Hackerrank.
- HacktoberFest 2021 Contributor.

PROFILES

- **HACKERRANK:** [5 Star C++]
[3 Star Problem Solving]