

# JITENDRA MUNNANGI

[LinkedIn](#) | 9014784240 | [munnangi.jitendra839@gmail.com](mailto:munnangi.jitendra839@gmail.com) | [jitendra2020@vitstudent.ac.in](mailto:jitendra2020@vitstudent.ac.in) | [GitHub](#)

## Education

---

B.Tech (Electronics and Communication Engineering) Vellore Institute of Technology Vellore, India 2020 – 2024  
CGPA : 7.5

Class XII NARAYANA JUNIOR COLLEGE 2018 – 2020  
Per-80.6%

Class X Oxford IIT School 2018  
Per-92%

## Skills

---

• React | JavaScript | Java | HTML5 | CSS3 | Git | Postman |Bootstrap |

## Projects

---

**Portfolio Website** (Front-End Web Application) | [Link](#) | [Github](#) OCT 2024 – NOV 2024

**Tech Stack:** HTML , CSS , Java Script , React.js ,Tailwind

- This website contains my personal information,skills and the details about my project
- This website is implemented in such a way that it changes dynamically with the size of the screen

**Plant disease detection** ( using Deep Learning and machine learning) | [Report](#) Jan 2024– Apr 2024

**Tech Stack:** Python , Tensorflow , Keras,Html,Css

- Developed a CNN model 87,000 RGB images to extract features from the leaf.
- Developed a model with the help of Machine learning models like RF(Random Forest) and svm(Support vector Machine)
- The features extracted from the CNN model are sent to Machine learning models.
- We are able to get better results for resNet-34 with svm.
- The results of the model are accuracy:0.9911 specificity:0.9984 F1score:0.9910.
- The web-page that will detect the disease and give the way to cure the disease.

**Student Result Management System** (Front-End react application) | [Link](#) July 2024 – Sep 2024

**Tech Stack:** Java script,Html,Postman,bootstrap,css

- It has a login page with login authentication and applied validations to it
- Implemented a simple side navigation to navigate with in the website.
- Implemented a new user section that contains a form that takes the new user info and image upload option and preview option.
- This website is implemented in such a way that it changes dynamically with the size of the screen.
- Added the yep validations to the new user form.

**Mini Todo web-page** | [Link](#) Dec- 2023

**Tech Stack:** Html css

- In this web-page we can add our task and after completion of the task we can strike the task.
- we can edit the task and also delete the task

## Certifications

---

- High performance coding course(I am neo) | [Link](#)
- Problem Solving (Basic) Certificate(Hacker Rank) | [Link](#)