


# BHARATH REDDY MADHA

An enthusiastic and goal-oriented engineering student, looking for an opportunity to utilize strong problem solving and development skills

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## EDUCATIONAL QUALIFICATION

### B.Tech (Computer Science & Engineering)

VNR Vignana Jyothi Institute of Engineering & Technology (2019-2023)  
CGPA - 9.03

## WORK EXPERIENCE

### • SenseHawk (Jan 2022 - Present)

#### Front-end Developer (Intern)

- Responsible for checking the documentation of features required and developing components and doing POC for new features on company's website.
- Worked on UI optimization, Kanban feature and fixing bugs.
- Tech Used - Vuejs, HTML, SCSS, JavaScript, Node.js, DHTMLX**

### • Fosterate Private Limited (May 2021 - Jul 2021)

#### Angular Developer (Intern)

- Introduced agile methodologies and development best practices to division to enhance product development
- Worked on rebuilding previous admin application used by organization using Angular and Firebase
- Tech Used - Angular, HTML, SASS, TypeScript, Firebase**

## PROJECTS

### • Bloggers

Designed and developed a responsive blogging application for multiple where users can log in through google auth and can write their blogs and post them. They can be viewed by other users who are using bloggers.

**Tech Used - Angular, Bootstrap, SASS, TypeScript, Firebase**

**Website:** <https://blogsite-bd045.web.app>

### • Kanban Board

Developed to know my understanding on vuejs framework and was poc for the feature that I have worked on improving multiselect feature. This is app where users need to login and where they can their tasks on a project and change the tasks status using drag and drop between the tasks.

**Tech Used - Vuejs, SCSS, Node.js, Express, MongoDB**

**Website:** <https://kanban-board-2711bharath.netlify.app/>

### • Turing Hut Website

Was part of the Development team responsible for building the website for Turing Hut Club, VNRVJIET. The responsive website showcases the club, and the achievements of members of the club and also contains information about the events hosted by the club.

**Tech Used - gatsby, ReactJs, Tailwindcss**

**Website:** <https://www.turinghut.org/>

## TECHNICAL SKILLS

### • Languages

C/ C++ , Python, Java (Basic)

### • Web Development

HTML, CSS, SCSS, JavaScript, Angular (Typescript),  
Vuejs, React (Basic), Node.js, MongoDB

### • Machine Learning (Basic)

Python, numpy, pandas, matplotlib, seaborn,  
sklearn, cv2

### • Tools

Git, Github, Netlify, Heroku, Visual Studio Code,  
Jupyter Notebook, Netbeans, Postman

## EXPERTISE

- Web Design
- Creative Thinking
- Problem Solving
- UI/ UX

## ACHIEVEMENTS

- Secured 47th place in HackX 2021 hackathon conducted by Scaler.
- Verified Skills for Problem Solving, Python, SQL, and C in HackerRank 2021.
- Highest rating is 1739 and a 3-star coder in Code Chef.

## HOBBIES/INTREST

- Sketching anime characters
- Technology
- Playing badminton and chess
- Video Games

## LANGUAGES

- English
- Hindi
- Telugu