

# ADAPA VENKATA NAGENDRA BHARAT

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## EDUCATION

**Sathyabama Institute of Science and technology**

*Bachelor of Engineering (B.E) in Computer Science and Engineering with (9.0 CGPA)*

*June 2019 - June 2023*

*Chennai, Tamilnadu*

## TECHNICAL SKILLS

**Languages:** C, C++, Java, JavaScript, HTML, CSS

**Libraries / Frameworks:** React, Node, Express, JQuery, Bootstraps

**Databases:** MySql, MongoDB

## INTERNSHIPS, FREELANCER AND OPEN SOURCE CONTRIBUTIONS

**Managed Network Expert**

*Chegg India (freelancer)*

*August 2021 – December 2021*

- I solved coding problems and helped the students.
- Clarified all the students' queries and explained the related concepts to ease their learning

**Project Mentor**

*Girl Script winter of contributing*

*September 2021-November 2021*

- Mentored for Front-end Web Development project.
- As a mentor, I guide the participants, reviewed the pull request and merged it with the project .

**Instructor**

*Skill spring*

*February 2021 - March 2021*

- I have mentored web development to the 10 mentees
- It helped mentees to each beginner level to medium level in development.

**Open Source Contributor**

*Cross winter of code, LetsGrowMore and PSOC21*

*February 2021 - November 2021*

- I contributed to the Bundli-Frontend this project is about creating front end projects.
- I contributed to the Musicophilia project it is a website for music lovers where they can enjoy the music.
- Developed algorithms for Data Structures and algorithm project.

## PROJECTS

**MeetUps** —*React, Redux, Firebase*— <https://github.com/bharth-stack/MeetUps>

- An application for adding dialy live meeting details like area, image, description and address.
- Users can add favourite meetups and add new meetups which will be stored in the firebase.

**ReduxCart** —*React, Redux, Firebase*—<https://github.com/bharth-stack/ReduXCart>

- An application to add items to the shopping cart. Items that are added to the cart will be stored in the backend.
- The user can use the stored data for purchasing items when he needs them.

**GroceryList** —*React, Firebase*— <https://github.com/bharth-stack/GroceriList>

- This application helps the users to add the groceries items, count and the price of each item.
- Implemented a GroceryList Application using React and Firebase for the backend.

**Mapty** —*Vanilla JavaScript*— <https://github.com/bharth-stack/Mapty>

- It is a map that shows us the current location by using API. We can point a mark on the map for doing exercise.
- The point takes distance, cadence, time and duration as inputs.

**WeatherApp** —*Vanilla JavaScript*— <https://github.com/bharth-stack/Weather-report>

- It gives a weather report of a place which was selected by the user. It contains theme changing option and a clock.
- I used complete frontend and API's for the project.

## VOLUNTEER EXPERIENCE

- Microsoft Learn Student Ambassador (India)
- Co-Lead @ Hack Club - Ex- campus leader for code for cause - Ex- Secretary for NYCI.