

Srikanth Devabattula

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EDUCATION

Amrita Sai Engineering College, Krishna

Bachelor of Technology in Computer Science (6.9 CGPA)

2020 - 2023

Sri Jyothi Polytechnic, Kalavapamula

Diploma in Electronics and Communication Engineering (73.9%)

2015 - 2018

ZPH School Tadanki, Krishna

Secondary School Of Certificate Class X (6.8 GPA)

2014 - 2015

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js

Backend: Python, Express, Node.js

DataBases: SQLite

PROJECTS

Food Munch (<https://foodmunchsample.ccbp.tech/>) 

- Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers.
- Implemented responsive design principles using Bootstrap framework, ensuring optimal functionality and visual consistency across various devices. Utilized HTML and CSS to structure and style the website, providing an engaging and user-friendly interface.
- **Technologies used: HTML, CSS, Bootstrap**

Music Player (<https://mymusicplayer.ccbp.tech/>) 

- Developed a responsive website for music where users can see a list of artists, albums latest released songs.
- Implemented responsive design principles using the Bootstrap framework, ensuring optimal functionality and visual consistency across various devices. Leveraged HTML and CSS to structure and style the website.
- **Technologies used: HTML, CSS, Bootstrap**

Todos-Application (<https://todossample.ccbp.tech/>) 

- Developed a website for that generally used to maintain our day-to-day tasks or list everything that we have to do, It is helpful in planning our daily schedules
- Allowed users to create, edit, and organize their task lists, enabling efficient task management. Utilized HTML and CSS to structure and style the website, providing a visually appealing and intuitive interface.
- **Technologies used: HTML, CSS, Bootstrap, JavaScript**

Login & Register page (<https://spideyloginpage.ccbp.tech/>) 

- Designed a clean and intuitive user interface, ensuring a seamless user experience.
- Utilized HTML and CSS to structure and style the login and registration pages, providing an aesthetically pleasing layout.
- **Technologies used: HTML, CSS, JavaScript**

CERTIFICATIONS

[Front End](#)

[Back End](#)