

# SRIKAR RAPARTHI

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## EDUCATION

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<b>Presidency University, Bangalore, Karnataka</b> B Tech (Bachelor of Technology) _Electronics & Communication Engineering (ECE)(6.67 CGPA)	<b>2019 - 2023</b>
<b>Sri Chaitanya Junior College, Bongloor, Telangana</b> Intermediate_MPC (8.5 CGPA)	<b>2017 - 2019</b>
<b>Sri Prakash Residential School, Miryalaguda, Telangana</b> Secondary School Of Certificate (6.2 CGPA)	<b>2016 - 2017</b>

## SKILLS

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

**Backend:** Python\*, Express, Node.js

**Databases:** SQLite\*

**Other skills:** Data Science, Linux

\*courses yet to be completed

## PROJECTS

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### Instagram Webpage

Developed a responsive website for Instagram Webpage where users can see a post, comment of a user's,

- Designed page using HTML structure elements, footer elements by using different bootstrap components to show different sections in the website.
- Implemented responsiveness by using Bootstrap grid system and flex classes and CSS box model properties through a mobile-first approach.

**Technologies used:** HTML, CSS, Bootstrap

Link: - <https://github.com/RaparthiSrikar/instagram-page.git>

output :- <https://qq3sme.csb.app/>

### TodoList

Developed persistent todo application with CRUD operations to track list of tasks

- Displayed list of todos with HTML list elements, styled Todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during Todo list CRUD Operations, persisted Todo list state on page reloads using local storage methods.

**Technologies used:** HTML, CSS, JS, Bootstrap

Link:- <https://github.com/RaparthiSrikar/ToDoList.git>

### Digital Timer

Developed a responsive website for Digital Timer where we can use to set timer to do some activity in daily lift detailed information about Digital Timer,

- Designed page using React structure elements, div elements by using different bootstrap components to show different sections on the website.

- Implemented responsiveness by using Bootstrap grid system and flex classes and CSS box model properties through a mobile-first approach.
- By using the Node Js modules and react Js library this Digital Timer is made.

**Technologies used:** HTML, CSS, Bootstrap, JavaScript, Reactjs

Link: - <https://github.com/RaparthiSrikar/DigitalTimer.git>

output :- <https://srikarDigital.ccbp.tech>

## KPMG AU Data Analytics

- Completed a simulation focused on advising a client on customer targeting with the Data, Analytics & Modelling team
- Assessed data quality and completeness in preparation for analysis
- Analysed data to target high-value customers based on demographics and attributes
- Developed dashboards to communicate findings with visuals

## Certification

- **NXT wave** - *Build Your Own Static Website (HTML, CSS, BOOTSTRAP)* (2022)
- **NXT wave** - Programming Foundation with Python (2022)
- **NXT wave** - Introduction to Database's (2023)
- **KPMG-** *Data Visualization* (2023)

## Other Skills

- Good in Arduino
- Proficient in MS office, excel
- Communication Skills