

# Srikanth Borkar

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**GitHub:** <https://github.com/SRIKANTH5777/dataScience>

## Skills

### Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

### Backend

- Python
- Express
- Node.js

### Data base

- SQLite

## Education

### Nxtwave Disruptive Technologies

Jul 2023 - Ongoing

Industry Ready Certification in Full-stack Development

### Methodist College of Engineering and Technology, Hyderabad

2022 - 2026

BE (Bachelor of Engineering)\_Computer Science Engineering (CSE) (7.5 CGPA)

### Tejas Junior College, karimnagar

2020 - 2022

Intermediate\_MPC (8.4 CGPA)

### Victory High School, chandoor

2019 - 2020

Secondary School Of Certificate (10.0 CGPA)

## Project

### Todos Application

[project1\\_link](#)

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

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.

### Wikipedia Search Application

[project2\\_link](#)

**Technologies used :** HTML, CSS, JS, REST API Calls, Bootstrap

Unlock the vast wealth of knowledge on Wikipedia with a custom search application that delivers relevant and curated results. Quick and easy access to information has never been easier.

- Beautifully presented search results with HTML list elements, styled with CSS, Bootstrap, and a responsive design that adapts to any device.
- Seamlessly access information with the power of asynchronous fetch GET HTTP API calls and the ability to open the desired result in a new tab for further reading.

## My Library ( Books Page)

[project3 link](#)

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

Developed a resourceful website showcasing my top book suggestions and highlighting prominent book titles.

- Crafted an engaging banner featuring my favorite popular book with varied HTML block and inline elements.
- Applied CSS3 techniques for site aesthetics, including background, flex, box model properties, and relative (vh, vw) and absolute (px) units.