# Srija Boddu

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## EDUCATION

**Nxtwave Disruptive Technologies**                                        **Oct 2024 - Ongoing**
Industry Ready Certification in Full-stack Development

**Malla Reddy College of Engineering for Women, Hyderabad**              **2018 - 2022**
B Tech (Bachelor of Technology)_Electronics & Communication Engineering (ECE)
(7.27 CGPA)

**Akshara Junior College, Hyderabad**                                      **2016 - 2018**
Intermediate_MPC (89.4%)

**Krishnaveni High School, Mancherial**                                    **2015 - 2016**
Secondary School Of Certificate (8.8 CGPA)

## SKILLS

**Frontend**:  HTML, CSS, Bootstrap, JavaScript, React.js
**Backend**:  Python, Express, Node.js
**Databases**:  SQLite

## PROJECTS

**Nxt Trendz ( ECommerce Clone - Amazon, Flipkart) (srijab.ccbp.tech)**
Created a modern e-commerce experience with a design inspired by Amazon and Flipkart.
- Implemented pages for Login, Products, and Product details with React Router, React components, and form inputs.
- Secured user data with JWT tokens, REST API calls, and local storage.

**Technologies used:** React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

**Typing Speed Test (srijabspeedtyp.ccbp.tech)**
Developed an application which measuring time he took to complete given paragraph
- Maintained timer by using APIs setTimeInterval, clearTimeInterval and Updated timer in the UI dynamically using JavaScript DOM operations for every 1 second.
- Fetched the paragraph from server asynchronously using fetch GET HTTP API call and displayed it on UI by using JavaScript DOM Operations.
- Displayed time that user took in the UI using JavaScript event listeners once user clicked on submit button, Did form validations for incomplete paragraph.

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

**Todos Application (srijabtodosapp.ccbp.tech)**
A task management solution, designed to make life easier.
- Streamlined task management through a combination of HTML, CSS, and Bootstrap for an intuitive interface.
- Seamless CRUD operations through JavaScript event listeners and dynamic UI updates.
- Secure task persistence with local storage methods, ensuring that your tasks are always available.

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