# Srinivas Meda

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## EDUCATION

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

**Ideal Institute of technology, kakinada**                                    **2017 - 2022**
B Tech (Bachelor of Technology)_Electronics & Communication Engineering (ECE)
(6.25 CGPA)

**PR.Govt Junior college, kakinada**                                           **2015 - 2017**
Intermediate_Other (90.2%)

**MargaDarsi Public School, Tallarevu,East Godavari**                          **2014 - 2015**
Secondary School Of Certificate (83.0%)

## SKILLS

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

## PROJECTS

**Nxt Trendz (Ecommerce Clone – Amazon,Flipkart) (srinuEcommerce7.ccbp.tech)**
Developed Implemented Nxt Trendz application which is a clone for ECommerce applications like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by, etc..
- Assemble Crafted Implemented Different pages and routes for Login, Products, Product details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
- Refined Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call and implementing filters by sending them as query parameters to product api calls.
- Enhanced Refined Persisted user login state by keeping jwt token in local storage, Sending it in headers of further api calls to authorize the user

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

**Todos Application (srinutodo1.ccbp.tech)**
A robust task tracking system with CRUD capabilities, crafted to simplify task management.
- Designed with HTML, CSS and Bootstrap to ensure a user-friendly interface for managing tasks.
- Dynamic UI updates through JavaScript event listeners and DOM operations for seamless CRUD operations.
- Secure task persistence through local storage methods, ensuring that tasks are never lost.

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

**Wikipedia Search Application (srinuproject3.ccbp.tech)**
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.

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

**Spotify-Music-Clone(Spotify- Clone – spotify-JioSavan)** ([srinivas77310/Spotify-Music (github.com)](srinivas77310/Spotify-Music (github.com)))
Developed Implemented  spotify application which is a clone for Music applications like  Spotify, Jio-Savan where users can  can see list of Musics lists etc..

- Assemble Crafted Implemented Different pages and routes for Music lists, Music  lists details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
-  In This Spoitfy appicaltion  using Different  Music  Modules like  Home,Search,Albums, Artists,PlayLists,Generes,Podcasts,Songs and etc..
- When we click  these Music modules   navigate to   the  pages by using  React-Route components

**Technologies used:** HTML, React JS, JS, CSS, Routing ;