

Chandrasekhar Rebba

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EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Jun '22 - Ongoing
NIT surat , surat/surat MS/MSc (Master of Science)_Chemistry (6.9 CGPA)	2020 - 2022
NIT Surat, surat/surat BSc (Bachelor of Science)_Chemistry (6.9 CGPA)	2017 - 2019
Sri Chaitanya jr College , Khammam Intermediate_MPC (75.0%)	2015 - 2017
Regina carmeli convent High school, Palwancha Secondary School Of Certificate (7.7 CGPA)	2014 - 2015

SKILLS

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

Backend: Python, Express*, Node.js*

Databases: SQLite

Other skills: AI / ML, C++, Data Analytics, Data Science, Data Structures & Algorithms, NumPy, OOPs

*courses yet to be completed

PROJECTS

Portfolio Website (rchanduprtfolio.ccbp.tech)

Developed a responsive website for Portfolio of a person where other people like interviewers can see list of projects, skills, testimonials, contact info

- Designed page by using HTML structure elements and by using different bootstrap components to show different sections in the website and different Bootstrap classes for responsiveness through mobile-first approach.
- Displayed testimonials from different people using bootstrap carousel components.

Technologies used: HTML, CSS, Bootstrap

Todos Application(todosapp13.ccbp.tech)

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 todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap

Countries Search (chandracntrs.ccbp.tech)

Developed responsive countries search application which shows all countries and respective population in the world. We can also search by specific country

- Fetches countries list from server asynchronously using fetch GET HTTP API call and implemented responsiveness using Bootstrap grid system and CSS box model.

- - Implemented local search functionality by using input element, JavaScript event listeners & filtered countries using Array filter method.

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

image classification tensorflow MNIST data

(<https://github.com/Chandrasekharrebba99/MNIST-tensorflow>)

Python basic neural network project on MNIST dataset

Technologies used: Python