

vamsi katuri

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<https://github.com/vamsikaturi>

EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Jan 2025 - Ongoing
Gudlavalleru Engineering College, Gudlavalleru, Krishna District B Tech (Bachelor of Technology)_Electrical & Electronics Engineering (EEE) (6.71 CGPA)	2016 - 2020
Sri Srinivasa Junior College, Vyyuru, Krishna District, Andhra Pradesh Intermediate_MPC (78.0%)	2014 - 2016
Z.P High School, Veerankilaku, Krishna District, Andhra Pradesh Secondary School Of Certificate (9.2 CGPA)	2013 - 2014

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: Flexbox, Git, OOPs

PROJECTS

Popular Podcasts (Podcasts Page) (vamsi19ppdcasts.ccbp.tech)

Created a platform for users to explore various podcasts, featuring speaker information and episode counts.

- Utilized HTML block and inline elements for banner and project card design.
- Employed CSS3 properties including background, flex, and box model properties, along with relative and absolute units for website styling.

Technologies used: HTML, CSS, Bootstrap

E Commerce Website (vamsi19ecommer.ccbp.tech)

A responsive website that lets you browse through an extensive range of products with ease.

- Built with a mobile-first approach, this website features HTML structure elements and Bootstrap components to ensure seamless navigation.
- Get a clear view of the products with product videos and a carousel displaying multiple images of offers.

Technologies used: HTML, CSS, Bootstrap

Todos Application (vamsitodo.ccbp.tech)

A comprehensive todo management tool designed to enhance productivity.

- User-friendly interface with HTML, CSS, and Bootstrap for ease of use.
- Effortless task management through JavaScript-based CRUD operations with dynamic UI updates.
- Your tasks are always safe with local storage methods to ensure task persistence.

Technologies used: HTML, CSS, JS, Bootstrap

Desktop and mobile view (https://vamsikaturi.github.io/mobile_view_desktop_view/)

I have developed responsive website using html and CSS.

Technologies used: HTML, CSS