

Syed Husamuddin

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<http://www.linkedin.com/in/syed-husamuddin>

<https://github.com/Husamuddin-tech>

EDUCATION

Nxtwave Disruptive Technologies

Aug 2022 - 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) (6.5 CGPA)

Keshav Smark Junior College, Hyderabad

2020 - 2022

Intermediate_MPC (88.0%)

Spring Field School, Hyderabad

2019 - 2020

Secondary School Of Certificate (9.2 CGPA)

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: C++, Data Structures & Algorithms, Express(node), Flexbox, Git, Next.js, NumPy, R

PROJECTS

Emoji Game (husamemoji.ccbp.tech)

Developed responsive Emoji memory game where users can win it by clicking unique emoji each time till all displayed emojis are clicked. All emojis positions will be randomized after each click.

- List of Emojis is displayed by using React components, props, lists, conditional rendering, styled using CSS and randomized emojis placed using event listeners by updating react state.
- Updated different game states such as emojis list, winning state and losing state by using game state variable and conditional rendering.

Technologies used: React JS, CSS

Chatbot (husamsearchbot.ccbp.tech)

An interactive Chatbot developed to enhance the user experience with personalized responses.

- HTML, CSS, and Bootstrap used to create a visually appealing UI for user-chatbot interactions.
- User inputs and chatbot responses displayed dynamically through JavaScript DOM operations and Array methods.
- Relevant responses selected from the chatbot's predefined list of answers based on user inputs.

Technologies used: HTML, CSS, JS, Bootstrap

Cryptocurrency Tracker (husamcoinTrack.ccbp.tech)

Created an easy-to-use platform to track the latest crypto market prices.

- Utilized React and Bootstrap to display cryptocurrency data in a table.
- Achieved a responsive design with Bootstrap and CSS.

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

Portfolio (<https://husamuddintech.vercel.app>)

A curated showcase of my journey, expertise, and digital footprint.

This portfolio brings together the essence of who I am—Syed Husamuddin, an innovation-driven thinker committed to creating impactful solutions. Explore the About Me section for insights into my philosophy, experience, and passion for transforming ideas into real-world value. Dive into Projects to see my work in action—each one a reflection of creativity, strategy, and execution. Access my Resume for a comprehensive view of my professional path. And connect through my Handles to stay updated on my latest ventures and thought leadership.

This isn't just a portfolio—it's an evolving story of innovation, purpose, and relentless forward motion.

Technologies used: HTML, CSS, JavaScript, React.js, Node.js, Express.js

CERTIFICATES

Certificate of Publication

“Uncovering App Market Dynamics: Tableau Visualization of Google Play Store Data” Published in the International Research Journal of Innovations in Engineering and Technology (IRJIET), Vol. 9, Issue 6, pp. 6–13, June 2025. Recognized for applying data visualization techniques in Tableau to analyze and uncover key market trends, user behavior, and business insights from large-scale Google Play Store datasets.

ACHIEVEMENTS

Python Essentials 1

Design, develop, debug, execute, and refactor simple computer programs written Python 3. Think algorithmically to analyze problems and implement them as mputer processes. Use the syntax, semantics, and the most important elements of e Python Standard Library to write Python scripts and resolve typical plementation challenges. Understand the role Of a programmer in the software velopment process Attempt the qualification PCEP- Certified Entry-Level Python ogrammer from OpenEDG Python Institute and continue their professional velopment at an intermediate level with Python Essentials 2

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