Hussain Shaik

Personal Data

Date of Birth:	29 April 2000
Address:	Guntur, Andhra Pradesh, 522259
Phone:	6303267472
email:	hussainshaikk07@gmail.com
LinkedIn:	https://www.linkedin.com/in/hussain-shaik07/
GitHub:	https://github.com/hussainshaik07
Portfolio:	https://hussainpf.ccbp.tech/

Career Objective

As an ambitious and detail-oriented fresher in the field of technology, my career objective is to establish myself as a proficient software developer. Armed with a strong foundation in frontend technologies such as HTML, CSS, Bootstrap, Tailwind CSS, and JavaScript, coupled with backend expertise in Python and Node.js, I am eager to contribute my skills to dynamic and innovative projects. My proficiency extends to managing databases, including SQLite and MongoDB, ensuring a holistic understanding of full-stack development. Having earned a 5-Star Gold Badge in Python on HackerRank, I am committed to maintaining a high standard of coding excellence. With a keen eye for detail and a passion for staying abreast of emerging technologies, I am enthusiastic about bringing a fresh perspective and a hunger for learning to a collaborative and growth-oriented professional environment.

Education

AUG 2022-AUG 2023	**Industry Ready Certification in Full-stack Development** **Nxtwave Disruptive Technologies**
2018-2022	B.Tech Department of Mechanical Engineering **Chirala Engineering College**, Chirala Major: Mechanical Engineering CGPA: 7.5/10
2016-2018	Intermediate in Science **Sri Nagarjuna Junior College, Cherukupalli** Board of Intermediate, Andhra Pradesh Marks: 946/1000
2015-2016	Matriculation **Zilla Parishad High School, Gullapalli** Board of Secondary Eduation, Andhra Pradesh CGPA: 9.2/10

Projects

Wikipedia Search Application	A custom Wikipedia search application that provides a simplified and intuitive way for users to access and view relevant information. With the ability to easily search for and view curated results, users can dive deeper into their interests with just a click. Streamlined search results with HTML list elements, styled for a modern and user-friendly interface using CSS, Bootstrap, and responsive design. Effortlessly access information with asynchronous fetch GET HTTP API calls and the option to open the desired result in a new tab for further exploration.
Technologies Used	HTML, CSS, JS, Bootstrap
Webpage URL	https://hussainwiki.ccbp.tech
Todos Application	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, REST API Calls, Bootstrap
Webpage URL	https://hussainwiki.ccbp.tech

Technical Skills

Frontend:	HTML, CSS, JS, Bootstrap, Tailwind CSS
Backend:	Python, Node JS
Databases:	SQlite, MongoDB
Other Software:	MS-Office, VS-Code

Soft Skills

LANGUAGES	English - Professional Fluency
	Telugu - Professional Fluency
	Urdu - Mother Tongue
	Hindi - Manageable Fluency
SOFT SKILLS	Excellent Communication Skills
	Teamwork and Collaboration
	Problem-Solving
	Time Management

Extra Curricular Activities

Participation in coding competitions such as Codeforces, HackerRank, or LeetCode.

Attendance at technology-related meetups, conferences, or seminars and trying to learn new things.

Acquired in-depth knowledge of SQL fundamentals, database design, and query optimization from great learning.

Achievements

NXTWAVE	Teaching Assistant at **NxtWave Disruptive Technologies**
	Assisting students in Python, SQL, HTML, and CSS
	Solved more than 400 discussions and helped 300 fellow CCBPians in understanding of concepts
HACKERRANK	5-Star Gold Badge in Python
	Recognized for exceptional proficiency in Python programming
	Achieved the prestigious 5-star gold badge on HackerRank
	Demonstrated advanced problem-solving skills and mastery of Python concepts

Interests and Activities

Participation in coding competitions on platforms like Codeforces, HackerRank, or LeetCode.
Engaging in discussions, sharing knowledge, and connecting with professionals.
Development of personal projects and showcasing my skills.
Watching spy-military, Mystery, Biography, sci-fi and Thriller movies.
Cricket, Memes