

Motivated web developer proficient in HTML, CSS, JavaScript, React, and Node.js, seeking to leverage skills in developing efficient, scalable web applications in a collaborative, growth-driven environment.

SKILLS

Languages	C/C++, JavaScript, HTML + CSS
Libraries	C++ STL, React.js
Frameworks	Express.js, Bootstrap, Tailwind CSS
Web Development Tools	Node.js, VS Code, Git, GitHub
Cloud/Databases	MongoDB, MySQL (Relational Database), Docker
Relevant Coursework	Data Structures & Algorithms, Operating Systems, Object-Oriented Programming (OOP), Database Management Systems (DBMS), Web Design and Development
Areas of Interest	Web Development, Software Development, Problem Solving, System Design
Soft Skills	Problem Solving, Self-learning, Presentation, Adaptability

INTERNSHIP

Intern / Developed and integrated an Automatic Speech Recognition (ASR) system	March 2024 — June 2024
University of Hyderabad (Institute of Eminence)	University of Hyderabad , Telangana
<ul style="list-style-type: none">Developed and integrated an Automatic Speech Recognition (ASR) system with GIS for mapping transcribed speech data from tribal areas.Conducted field data collection, capturing high-quality audio and metadata with local communities to ensure accurate geo-tagging and cultural preservation.	

PROJECTS

Custom Git	GitHub Link
<i>This project is a custom implementation of core Git functionality.</i>	
<ul style="list-style-type: none">Replicated essential commands like <code>git init</code> and <code>git hash-object</code>.Gained a deep understanding of Git's internal workings and how it efficiently tracks and manages file changes.Technology Used: Node.js, JavaScript, fs, path, crypto, zlib modules.	
HeavenHub	GitHub Link
<i>HeavenHub offers a reliable solution for anyone looking to find their dream home.</i>	
<ul style="list-style-type: none">View comprehensive information about each property, including descriptions, prices, and images.Secure login and registration for users to manage their listings and inquiries.Technology Used: HTML, TailwindCss, Reactjs, Nodejs, MongoDB.	
SCIS @ Speech Web Corpus for University Speech Data Collection	GitHub Link
<i>A Comprehensive Web Corpus for University Speech Data Collection and Storage.</i>	
<ul style="list-style-type: none">Developed a comprehensive speech corpus project.Designed and implemented a user-friendly interface for easy navigation.Technology Used: HTML, TailwindCss, Reactjs, Nodejs, MongoDB.	

EDUCATION

MCA (Master of Computer Application)	2022-2024
Central University of Hyderabad, Telangana	CGPA: 6.8
BSC (Bachelor of Computer Science)	2019-2021
Govt. Holkar Science College, Madhya Pradesh	72.58%
High Secondary School	2018
Saraswati Vidya Mandir, Khandwa	87.20%
High School	2016
Saraswati Vidya Mandir, Khandwa	89.33%

ACHIEVEMENTS

Secured an All-India Rank of 746 in the NIT MCA Common Entrance Test (NIMCET).	2022
Achieved a remarkable 99.98 percentile in the Maharashtra Common Entrance Test (MAH-CET)	2022
Volunteered at a National Level Conference at Central University of Hyderabad.	2023
Received an award from the former Chief Minister of Madhya Pradesh for academic achievement.	
Awarded first prize in the Vaidik Math competition.	