
MEDHA ASHESH JANI

98217.medhajani@gmail.com | [Medha Jani | LinkedIn](#) | [Portfolio](#)

Education

- Pursuing Masters in Computer Science from University of North Carolina at Charlotte, North Carolina
- Bachelor of Engineering in Computer Science and Engineering from Vidush Somany Institute of Technology and Research, Gandhinagar, India, **CGPA: 8.10**

Skills

Programming languages:	HTML5, CSS3, JavaScript, C++, C, Python, React-Js, Next-Js, Express-Js, Node-Js, Java
Database:	MongoDB, Firebase
Designing and Developing Tools:	Figma, Adobe-XD, VSCode, Jupyter Notebook, Android Studio
Soft Skills:	Collaboration and Teamwork, Fast Learner, Critical Thinking and Problem Solving, Responsible and Reliable

Certifications

Natural Language Processing

by NPTEL.

MERN Stack Workshop

by TSC(Yagnesh Modh)

Participations and Projects

- **E-commerce For Women Apparel:**
 - Successfully led and managed team operations, achieving organizational goals and receiving financial appraisal from senior leadership for exceptional performance.
 - Designed and developed the UI for the e-commerce using React-Js, Express-Js, Material-UI, Bootstrap, Headless-UI, Tailwind-CSS
 - Developed backend using Node-Js, Express-js and used other libraries such as Multer, JWT, cors, Axios, zustand
 - Integrated using Express-Js and used MongoDB for database, for e-commerce data, also used Cloudinary for image storing on server and deployed it using AWS
 - Check it out: [Sakhi](#)
- **SIH-2023:**

- Developed the roadmap and researched for DhanvantariAI: A software that suggests drugs and formulations for a disease/ pharmacological property based on the Ayurvedic classical books/Repositories.
- Team had successfully made a model for image-to-text, and tested it.
- Still working on the project.
- **HackNUthon 5.0:**
 - Developed the UI for an e-commerce website with chatbot for assistance using React-Js.
 - Hosted the website.
 - Implemented APIs like GET and POST and tested them using Postman.
 - <http://wisecart.netlify.app>
- **Sign Language Interpreter:**
 - Developed UI for a sign language interpreter
 - Trained and used the LSTM machine learning model, used mediapipe, SKlearn, open CV and matplotlib of Python.