ARABAZ PINJAR

(Web Developer)

Belgaum, IN | Ph: +91 8971061293 | arabazpinjar@gmail.com

Linkdin:https://arabaz-pinjar-96163a243/   **Github**:https://github.com/arabazap47

PROFILE

Highly dedicated and motivated individual with a Bachelor's degree in Computer Applications from Rani Channamma University, currently pursuing MCA. I have developed several personal web applications and continuously enhance my programming skills through hands-on practice. My goal is to build strong career in the tech industry by applying my knowledge. I aim to build a strong foundation for a long-term career in the tech field, contributing to innovative and scalable solutions.

EDUCATION

- **K.L.S. GOGTE INSTITUTE OF TECHNOLOGY BELGAUM**, MCA Master of Computer Application Major in Computer Application.   Dec/2024 - Pursuing
- **VSM'S BBA & BCA COLLEGE NIPANI**, BCA Bachelor of Computer Application Major in Computer Application. Cumulative GPA: 8.0 Jul/2020 - Oct/2023

CERTIFICATIONS

- MERN Stack Web Development (Nov 2023 – Aug 2024)
- Advance Diploma In Computer Application (Jun 2019 - Jun 2020)

VOLUNTEERING & ACADEMIC PROJECTS

- **INNOVERSE HACKATHON** (November 2025)

- Contributed in developing Innoverse hackathon web application with other team members.Technologies used HTML, CSS, Tailwind CSS, JavaScript, React JS,

- **E-COMMERCE WEBSITE** (April 2024)

- Built a responsive E-commerce web app using HTML,CSS,Javascript using React JS.

- **TEXT TO SPEAK** (Mar 2024)

   A Web application that converts any text to voice. Used HTML,CSS, Javascript.

- **PERSONAL PORTFOLIO** (Jan 2024)

- Designed and built a personal portfolio website using HTML,CSS, And JavaScript to showcase my skills in the particular field.

- **DOCUMENT SHARING WEB APPLICATION** (Jun 2023)

- Designed and Build a web app using HTML, CSS, JavaScript, Python With one other Teammate. Developed a Student And Faculty Document Sharing System using Django Framework.

Technical Skills:

Programming & Frameworks: JavaScript, React, Django, Node.js, Express.js, Python.
Web Technologies: HTML5, CSS3, Bootstrap, Tailwind CSS, REST APIs.
Database: MongoDB, MySQL
DevOps & Cloud (Learning): Git, GitHub, AWS (Basics), Docker(Basics),Jenkins(Basics).