RENUKA PANGAM

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Thane ,Maharashtra

EDUCATION

- **University of Mumbai**   *Nov 2021 – June 2025*

  B.E in Computer Engineering (Honors in Cybersecurity)
- CGPA: 7.03
- Relevant Coursework: Object-Oriented Programming, Operating System, Data Structure and Algorithms, Database Management

EXPERIENCE

- Developed and completed multiple front-end websites, ensuring responsive design and optimal user experience.
- Proficient in Python, JavaScript, and React, with hands-on experience in building dynamic web applications.
- Completed certifications/training in AWS and Google Cloud, leveraging cloud technologies to enhance scalability and performance.
- Actively participated in hackathons, collaborating with teams to solve complex problems and innovate new solutions.

PROJECTS

- BookStore-MERN
  Developed a full-stack bookstore website using the MERN stack (MongoDB, Express, React, Node.js). It features a responsive design with user authentication, book listings, and a shopping cart for users to browse, select, and purchase books online.

- MollyBears-MERN with Chatbot
  Created a MERN stack-based website for MollyBears with integrated chatbot functionality. The chatbot assists customers by answering queries, improving user engagement and overall experience on the website.

- Coffee Shop Front-end Website
  Developed a visually appealing and responsive front-end website for a coffee shop using ReactJS, HTML, and CSS. The website dynamically showcases the coffee shop's menu, location, and services, ensuring a smooth and engaging user experience with React's efficient rendering and interactive.

SKILLS

- Programming Languages: HTML, CSS, JavaScript, Python
- Frameworks: React JS, ExpressJS, NodeJS, Tailwind CSS, Bootstrap
- Tools: Git, GitHub, Postman
- Databases: MongoDB
- Platforms: VS Code, Jupyter Notebook, Material UI, Render, Vercel, Netlify

CERTIFICATIONS

- AWS Academy Graduate
- Associate Cloud Engineer- Google Cloud
- Actively Participated in hackathons