

YASHWARDHAN MANDI

+91 744-749-0729 ♦ yashmandi18@gmail.com ♦ [linkedin.com/yashmandi](https://www.linkedin.com/yashmandi) ♦ github.com/yashmandi ♦ x.com/yashmandi

EDUCATION

DY Patil ACS College, Pimpri

- Masters in Science, Computer Science 2022 - 2024
- Bachelors in Science, Computer Science (CGPA 7.70) 2019 - 2022

S.N.B.P Jr. College, Morwadi

- Higher Secondary Certificate (61.38 %) 2019

Priyadarshini English Medium School

- Secondary School Certificate (81.00 %) 2017

WORK EXPERIENCE

Software Engineer Intern - Softtrine Business Solutions

Feb. 2024 - Present

- Worked on design and development part of a fully responsive website using MERN stack.
- Built a full-fledged e-commerce website with User Verification & Authentication.

Java Developer Intern - OctaNet Services Pvt. Ltd.

Jan. 2024 - Feb. 2024

- Collaborated effectively with team members during the development of a project.
- Applied Core Java concepts and implemented OOPs principles to create a functional ATM Interface.

Customer Care Executive - Conneqt Business Solutions

Aug. 2022 - Apr. 2023

- Managed customer tickets in CRM system for prompt issue resolution.
- Communicated effectively with high-profile clients via calls and emails.

SKILLS

Languages

- Java
- JavaScript

Frameworks & Libraries

- SpringBoot
- HTML, CSS
- React.js, Node.js, Express.js
- Redux
- SQL, MongoDB
- TailwindCSS

Other Tools

- Git, GitHub (Version Control)
- Netlify
- Vercel
- Postman

PROJECTS

Blogify [Live](#) [GitHub](#)

Tech Stack: MongoDB, Express.js, React, Node.js, TailwindCSS

- Built Blogify - A Blog App with MERN stack, enabling CRUD operations for blogs.
- Utilized Axios for backend communication and Context API for state management.

EasyEats [Live](#) [GitHub](#)

Tech Stack: React.js, JavaScript, TailwindCSS, Forkify API

- Created recipe search platform with React.js and Forkify API.
- Utilized React.js to implement frontend functionalities, Context API, useEffect, and client-side routing.

ChatNet [GitHub](#)

Tech Stack: Java, Socket Programming, Java Swing (GUI), Multithreading, I/O Streams

- Java based chat application with real-time communication among multiple clients via network sockets.
- Implemented GUI using Java Swing with input/output streams for communication

Weather App [Live](#) [GitHub](#)

Tech Stack: React.js, CSS, JavaScript, WeatherAPI

- Developed dynamic Weather app with real-time weather updates Weather API
- Performed asynchronous data fetching for weather updates