Purushottam Khedre (Full-stack web developer)

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Education

Ujjain Engineering College, Ujjain
- currently in **4th year** (2020-2024 batch)
- **B.tech** in Computer Science
- Over all CGPA:- 7.21

School Of Exellence Govt. Bal Vinay Mandir, Indore
- 12th M.P. board
- Percentage:- 78%

Jawahar Navodaya Vidhyalaya, Khargone
- 10th CBSE board
- CGPA:- 8.8

Technical Skillset

Framworks (for web development)
- Reactjs, Nextjs
- Ruby on Rails (MVC)
- Tailwind CSS

Languages
- C/C++, Ruby, Bash
- HTML, CSS, Javascript/Typescript

Backend development
- Node.js, Express
- Ruby on Rails (MVC)
- MongoDB, postgreSQL (Databases)

Other
- Git/Github, Ubuntu, REST api's, Docker

Projects

Messaging app
- Back-end is Built using **Node.js, Express, and MongoDB**.
- Utilizes pure **HTML, CSS, and JavaScript** for the front-end without any frameworks.
- Handles continuous communication in a two-way channel using **Socket.IO**.
- Includes a multiplayer Tic-Tac-Toe game.
- Github Repository

Linkedin Clone
- this is a Clone of famous linkedin application, build with **Nextjs** & **tailwindcss** frameworks.
- fully responsive, **dark/light theme** supported.
- Allows users to create posts containing text and media elements.
- Github Repository

ToDo application
- **Full-stack** project built using the **MERN** stack.
- Implemented authentication with **JsonWebToken** for secure user management.
- Github Repository

More Projects

Awards and achievements

- **Second Prize winner**, in Wilco Quest Builder Hackathon 2023. **Awarded $1500** for my contributions to the hackathon. **Announcement posts:** Link 1, Link 2.
- My more than 5 pull requests got merged on GitHub during **Hacktoberfest (Oct, 2022)**.
- **AIR 232** in JEE main for architecture & 94%ile in JEE mains.