

YASH THAKARE

JAVA | MEAN/MERN STACK | NODE.JS

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ABOUT ME

As a 3rd-year Computer Science student at PMCOE, Pune, I have a foundational understanding of Node.js, Angular and I'm currently exploring the MEAN stack. I am also a beginner in React, actively seeking to improve proficiency. My experience includes contributing to impactful projects at Navodita Infotech and refining skills through a virtual internship at Bharat Intern. Committed to continuous learning and growth in development, I am dedicated to crafting resilient web applications.

A EXPERIENCE

O 1 - 31 JAN 2024 Navodita Infotech

AngularJs Intern

- At Navodita Infotech, I delved into AngularJS development, collaborating
 with seasoned developers on intricate projects. I navigated challenges,
 honing my skills in directives and components to enhance user
 interactivity. This experience problem-solving, significantly advancing my
 proficiency in frontend development.
- Project Completed: Weather Forecasting App

O SEPT - OCT 2023 Bharat Intern

Web Developer

 During my time at Bharat Intern, I was immersed in the world of frontend development, honing my skills and gaining valuable experience. Through collaborative projects and mentorship, I expanded my understanding of web development principles and best practices. This internship provided me with a solid foundation for creating engaging user experiences and fueled my passion for frontend development.

Projects Completed : Netflix Homepage clone, PortFolio Website

∠ TECH STACK

JavaScript Node Js Angular Js Express Js React Js MongoDB SQL

PROJECTS

■ Url Shortner & Analytics Tracker

Developed a Node.js application for URL shortening and analytics tracking. The project offers a streamlined service for converting lengthy URLs into shorter, more manageable ones while also providing comprehensive analytics on user interaction. Utilized EJS for server-side rendering and JWT tokens for authentication.

Skills Utilized: Node.js, Express.js, EJS, JWT authentication https://github.com/yashthakare93/URL-SHORTNER

Weather Forecasting App

Developed a weather forecast application using AngularJS, allowing users to search for weather information based on location. The app displays real-time weather data, including temperature, description, humidity, and wind speed. Dynamic weather icons change based on current weather conditions.

Skills Utilized: AngularJS, HTML, CSS, JavaScript

https://github.com/yashthakare93/WetherForecast-Angularis

EDUCATION

BE in [Computer Science]

Pes Modern college of engineering, Pune 2021 - Present

HSC

Nirala Junior College, Hansapuri, Nagpur 2019 - 2021 87.17%

SSC

South Point School, Hanuman Nagar, Nagpur 2018 - 2019 79.00%