ATHARAV PATIL

UI/UX DESIGNER

CONTACT

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SUMMARY

A second-year student deeply passionate about technology, skilled in MERN Stack Development, UI/UX Design, Prompt Engineering, and Deployment Management. Currently engaged in multiple projects, demonstrating creativity, technical expertise, and proficiency in seamless deployment . Constantly learning new tech available in the market and ever evolving

EDUCATION

2023 - 2027
ITM SKILLS UNIVERSITY
- Kharghar ,Navi Mumbai

2021 - 2023
SHRI HANUMANTRAO CHATE JR CLG
- Kolhapur

PROFESSIONAL EXPERIENCE

Neo Wealth - **Intern**   07/2024 - 09/2024
Lower Parel , Mumbai
- Neo-Wealth (Stock Broker App) – Contributed to the development of
- Neo-Wealth, a stock trading app for a ₹6000+ Cr company, now live on
- Play Store. Enabled order placement, bucket creation, and position management.
- Assisted in vendor communication and risk calculations
- increasing user engagement by 20% post-deployment.

LANGUAGES

- English: Fluent
- German: Beginner
- Hindi : Proficient
- Marathi : Native

SKILLS. TECHNICAL / SOFT

- C++
- Java
- Python
- React Js
- Next Js
- Node Js
- Firebase
- SQL
- Graph QL
- Mongo DB
- Canva
- HTML
- Wix
- Thunkable
- Figma
- Scratch
- CSS
- Neo 4J
- Team leadership
- Adaptability
- Problem-Solving
- Time Management
- Project Planning

CERTIFICATION

**AWS CLOUD PRACTITIONER ESSENTIALS
(2025)**

PROJECTS

Porter App (Logistics Management Project) – Full-stack logistics management system for on-demand deliveries, featuring real-time order tracking, driver assignment, secure login with dual OTP authentication, and fleet analytics. Built with React, Node.js, MongoDB Compass, and Firebase to enhance efficiency and scalability.

Blinkit (Grocery Delivery Platform) – Designed and developed a highly responsive and intuitive front-end using React.js, ensuring a seamless user experience. Focused on optimizing UI components for faster interactions, smooth navigation, and an engaging interface. Implemented state management and performance optimizations to enhance user engagement and efficiency.

Weather App – Dynamic weather app using React, JavaScript, HTML, and CSS. Fetches real-time data from OpenWeatherMap API and presents it in an intuitive, visually appealing interface.