Shubham Sonkusale
FullStack Developer

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SUMMARY

Motivated Full Stack Developer with a passion for crafting innovative and efficient solutions. Currently pursuing certification in advanced Full Stack Development from NxtWave, where I am honing my skills in front-end and back-end technologies. Armed with a solid foundation in HTML, CSS, JavaScript, Python and proficiency in popular frameworks such as React and Node.js. Committed to delivering high-quality software solutions by leveraging my strong problem-solving abilities and keen attention to detail.

EDUCATION

Nxtwave Disruptive Technologies   Sep 2022 - Ongoing
Industry Ready Certification in Full-stack Development

Global Group of Institution, Jabalpur   2013 - 2017
BE (Bachelor of Engineering) Mechanical Engineering (ME) (7.6 CGPA)

Maharashtra High School, Jabalpur   2012 - 2013
Intermediate MPC (65.0%)

Nachiketa Higher Secondary School, Jabalpur   2010 - 2011
Secondary School Of Certificate (71.0%)

SKILLS

Frontend Development: HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap
Backend Development: Python, Express, Node.js
Database Management: SQLite, MySQL, MongoDB
Version control: Git, GitHub
API development and integration: RESTful API design principles and third-party API integration

PROJECTS

1.) Real Estate ([Homyz](#) | [GitHub](#))
A fully responsive Real Estate Fullstack Website build using MERN technology.
Developed the Real Estate platform, where users can register through google or email and can access various properties, can book a visit to specific property and add there own property.

- Crafted a responsive UI with React components for pages like Home, Properties, Property, Add Property.
- Added authentication and authorization & secured user data with JWT tokens, REST API calls, and local storage.
- Added Customize component for adding property, uploading Images and booking modal.
- Added React Leaflet for interactive maps to show property location, used React-Toastify for Notification and Warnings.
- Used Mongo DB (No SQL) Database for store, manage, and retrieve data. Using Prisma for defining schema for User and Residency and used to read and write data to database.

Technologies used: HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Express.js, Auth0, Framer Motion, Mantine UI, Material UI, Cloudinary, React-Toastify, React-Leaflet, Prisma, Cookie-Parser

2.) Nxt Trendz (E-Commerce Clone - Amazon, Flipkart) (Nxt-Trendz | GitHub)
Rolled out an innovative e-commerce platform patterned after Amazon and Flipkart.
- Designed pages for Login, Products, and Product details with React Router and React components.
- Ensured user security through JWT tokens, REST API calls, and local storage.

Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication
(For Login - Username: rahul & Password: rahul@2021)

3.) Nxt Watch (Nxt-Watch | GitHub)
Developed the Nxt Watch platform, a YouTube-inspired application where users can access various video categories, such as Trending, Gaming, and Saved videos, and search for specific content while customising the visual theme.
- Crafted a responsive UI with React components for pages like Login, Home, Trending, Gaming, and Saved videos, utilising event handlers and form inputs.
- Established user authentication through username/password input and HTTP API calls, maintaining login state with JWT tokens and local storage.
- Enabled secure navigation using React Router components for protected routes, redirecting unauthenticated users to the login page.

Technologies used: React JS, JavaScript, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication.
(For Login - Username: rahul & Password: rahul@2021)

WORK EXPERIENCE

Varroc Engineering Limited
(Graduate Engineering Trainee(Quality Tester))   **Jul 2018 - Jun 2019**
Pune, Maharashtra
- Performed quality testing on Electric motors including inspection and calculation of RPM, Current flow, Casing and physical Damage.
- Closely worked with the assembly team to rectify and fix the defects.