Kamlesh Chandel

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EDUCATION

Nxtwave Disruptive Technologies   Apr 2023 - Ongoing
Industry Ready Certification in Full-stack Development

Geetanjali Institute of Technical Studies, Udaipur (R.j)   2022 - 2026
B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (7.74 CGPA)

Kendriya Vidyalaya NO.1 , Neemuch (M.P)   2020 - 2022
Intermediate_Other (77.0%)

Springwood School, Neemuch (M.P)   2019 - 2020
Secondary School Of Certificate (81.0%)

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js
Backend: Python, Express, Node.js
Databases: SQLite
Other skills: C, C++, Express(node), Flexbox, Git, MongoDB, OOPs

PROJECTS

Nxt Watch (nxtwatchkc.ccbp.tech)
Implemented Nxt Watch application which is a clone for YouTube where users can log in and can see a list of videos like Trending, Gaming, Saved videos, and also can search videos and view specific video details, and users can toggle the theme (Light/Dark).
- Implemented Different pages like Login, Home, Trending, Gaming, Saved videos using React components, props, state, lists, event handlers, form inputs.
- Authenticating by taking username, password and doing login post HTTP API Call.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further API calls to authorize the user.
- Implemented different routes for Login, Home, Trending, Gaming, Saved videos, Video item details pages by using React Router components Route, Switch, Link.
- Redirecting to the login page if the user tries to open Home, Trending, Gaming, Saved videos, Video item details routes which need authentication by implementing protected Route.

Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Nxt Trendz (ECommerce Clone - Amazon, Flipkart) (kcnxttrendz.ccbp.tech)
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

Jobby App (jobbyappkc.ccbp.tech)

Implemented Jobby App where users can log in and can see a list of jobs with search by Job title, filters based on Salary range and Employment type, etc

- Implemented different pages like Login, Home, Jobs, Job item details using React components, props, state, lists, event handlers, form inputs.
- Authenticating by taking username, password and doing login post HTTP API Call.
- Persisted user login state by keeping jwt token in client storage, Sending it in headers of further API calls to authorize the user.
- Implemented different routes for Login, Home, Jobs, Job item details pages by using React Router components Route, Switch, Link.
- Implemented filters and search text by sending them as query parameters to jobs API calls.
- Redirecting to the login page if the user tries to open Home, Jobs, Job item details routes which need authentication by implementing protected Route.

Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Instagram Clone (instagramclonekc.vercel.app)

Developed a full-stack Instagram clone using the MERN stack, replicating core features and functionalities of the original platform. Demonstrated proficiency in modern web development frameworks and scalable application architecture.

- User Authentication: Secure sign-up and sign-in functionalities ensuring user data privacy.
- Profile Management: Customizable user profiles with options for profile picture upload and personal information editing.
- Post Interaction: Full CRUD functionality for posts, including like, unlike, comment, and delete actions.
- Social Networking: Implemented follower/following system enabling user connections and personalized feed creation.
- Engagement Features: Users can like, unlike, and comment on posts, fostering user engagement and interaction.
- Logout Functionality: Secure session management with logout functionality for user account security.

Technologies used: MongoDB, Express JS, React JS, Node JS, JS, CSS, Routing, JSON Web Tokens (JWT), REST API Calls, Local Storage, Authorization, Authentication.

CERTIFICATES

The Joy of Computing Using Python - 65% (NPTEL - 12 Week)

Learnt Python From IIT Madras

Problem Solving through Programming in C - 62% (NPTEL - 12 Week)

Learnt C Language From IIT Kharagpur