

Jameela Shaik

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Skills

Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

Backend

- Python
- Express
- Node.js

Data base

- SQLite

Other Skills

- Data Structures & Algorithms
- Flexbox
- Git

Experience

DXC - Technology (Associate Professional Information Security)

Jan 2022 - Jun 2024

Bangalore, Karnataka

As an Associate Professional in Information Security, I was responsible for ensuring the robustness of endpoint protection and antivirus solutions across environment. My role primarily involved supporting and managing industry-leading antivirus platforms, including Symantec, McAfee, and Microsoft Defender. I contributed to enhancing organizational security by handling antivirus migrations, deployments, and providing technical support

Education

Nxtwave Disruptive Technologies

Dec 2023 - Ongoing

Industry Ready Certification in Full-stack Development

RGUKT - Nuzvid, Nuzvid

2017 - 2021

B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (8.47 CGPA)

Projects

Jobby App

[project1_link](#)

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

Constructed an all-in-one job searching platform, Jobby App.

- Built pages for Login, Home, Jobs, and Job item details with React components, form inputs, and event handlers.
- Ensured secure authentication with JWT tokens and REST API calls.
- Persisted login state with local storage and protected routes with React Router.

Nxt Watch

[project2_link](#)

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

Created the Nxt Watch app, a YouTube alternative allowing users to log in,

browse video categories such as Trending and Gaming, view saved videos, and search for specific content with a customizable theme.

- Designed interactive pages, including Login, Home, Trending, Gaming, and Saved videos, using React components, state management, and lists.
- Implemented a secure login system with username/password input, followed by API calls and JWT token handling for persistent login states.
- Utilised React Router components (Route, Switch, Link) to establish distinct routes for various pages, enforcing authentication through protected routes.

Insta Share (Instagram Clone)

[project3_link](#)

Technologies used : HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Implemented responsive Streaming Application like Instagram Clone where users can log in and see a list of stories and posts, user can also search posts with post caption, user can be able to like and dislike the post and also view the user specific posts.

- Implemented different routes for features like login, home, user profile, profile by using React Router components Route, Switch, Link.
- Implemented horizontal scrolling (In stories section) using React Third Party library called React Slick.
- Used Figma mockups to implement UI-rich and pixel-perfect React components.
- Used fetch to call REST APIs for authentication, list of posts, user profile, and posts search APIs.
- Implemented username and password authentication and persisted login state using client storage.
- Implemented a protected route to ensure only authenticated users can access the pages like user profile, Home, etc.

Task Manager

[project4_link](#)

Technologies used: HTML, CSS, React.js, Node.js

MERN Task Manager is a full-stack application that allows users to manage tasks with secure authentication. Users can create, update, delete, and view tasks with pagination support. All operations are protected using JWT and respond with meaningful messages.