UJJWAL SHAKEYA

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OBJECTIVE

Aspiring software developer with a strong foundation in JavaScript, Python, eager to build scalable and efficient applications. Passionate about problem-solving, web development, and API integrations. Seeking an opportunity to apply my skills in a dynamic and growth-oriented environment.

SKILLS

LanguagesJavaScript, HTML5, CSS3, PythonFrontendReact.js, Tailwind CSS, BootstrapBackendNode.js, Express.js, RESTful APIs

Database MongoDB, Mongoose

Tools Git, GitHub, VS Code, Postman

Others Responsive Design, Deployment (Render, Vercel)

EXPERIENCE

Student - Coding Ninjas

Remote / Online

Oct 2023 - Aug 2025 Gurugram, Haryana

- Completed structured courses in Data Structures And Algorithms, JavaScript, and Web Development.
- Participated in weekly coding contests, solving 100+ problems in JavaScript and Python.
- Completed intensive training in MongoDB, Express.js, React.js, and Node.js with real-world project implementations.
- Built full-stack web applications including a task manager, movie review app, and a mini e-commerce platform with user authentication and REST APIs.
- Gained hands-on experience in Git, GitHub, Postman, and deployment using Netlify and Render.
- Learned and implemented best practices in responsive design, API integration, and modern UI/UX principles using React and CSS frameworks.
- Collaborated with fellow learners in peer programming, code reviews, and group projects simulating real development environments.

PROJECTS

Mini Music Player. Built a music player using HTML, CSS, and JavaScript with an interactive UI and multiple features:

- Playlist Feature Users can create custom playlists and add songs.
- Music Playback Songs play on click with seamless transitions.
- Dark And Light Mode Theme switcher for a better user experience.
- Genre Filtering Displays songs based on the selected genre.

EDUCATION

Full Stack Web Development Bootcamp, Coding Ninjas

Oct 2023 - Aug 2025

Full-Stack Web Development using MongoDB, Express.js, React, and Node.js

Bachelor of Computer Science, IBirds College Ajmer

2019 - 2022

Computer Applications And Software Development — CGPA: 88.1

Senior Secondary School, DAV Senior Secondary School, Ajmer

2018 - 2019

Humanities (Arts) — CGPA:51.2

CERTIFICATIONS AND ACHIEVEMENTS

• Web Development — Front End – Coding Ninjas, Issued Feb 2025

 ${\bf Credential~ID:~fbe5fe98ab74709d}$

Show Credential

 $Skills:\ HTML,\ CSS,\ JavaScript,\ Front\text{-}End\ Design\ Principles$