

Shoaib Akhtar

Software Engineer

Confident and adaptive individual with good web development and problem-solving skills. Looking for a role that allows me to leverage my skill sets for the growth of the organization while providing me with exposure to new technologies.

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🐙 github.com/shoib9430 📅

EDUCATION

Bachelor of Technology (CSE)

Galgotias University (UP, India)

08/2019 – 05/2022

7.6 CGPA

Diploma (CSE)

MANUU Polytechnic (Bengaluru, India)

06/2015 – 07/2018

65%

Secondary Education

MID East Champaran (Bihar, India)

03/2014 – 04/2015

64%

CERTIFICATES & TRAINING

Full Stack Web Development (08/2022 – 06/2022)

Career Camp at Coding Ninjas (Virtual)

JAVA (08/2022 – 09/2022)

[Certificate link](#)

DSA (09/2022 – 11/2022)

[Certificate link](#)

HTML & CSS & JavaScript (11/2022 – 01/2023)

[Certificate link](#)

Back End (01/2023 – 04/2023)

[Certificate link](#)

LANGUAGES

English
Good Working Proficiency

Hindi
Native Speaker

Professional Training:

Title: CCNAv7

Objective: The Objective of this training is to get detailed knowledge of Computer networks, various protocols used in Communication.

Seminars/Certification

- SHI (2019)

SKILL

JAVA

DSA

CSS

JAVASCRIPT

EXPRESS JS

MONGODB

NODE JS

OOPS

PROJECTS

Ecommerce API (03/2022 - 04/2022)

- Designed and implement RESTful endpoints for various e-commerce functionalities, including product listing, searching.
- Implemented CRUD operations for managing product, categories, and orders, ensuring data integrity and consistency.
- Technology used - **EJS, CSS, JS, NODEJS, MONGODB.**
- [Github](#)

Authentication System (02/2023 – 02/2022)

- Developed a robust and secure authentication system using Node JS and Express JS
- Integrated third-party authentication providers (such as OAuth) to allow users to login using their social media account.
- Utilized JSON Web Tokens (JWT) for session management and secure user authentication.
- Technology used - **EJS, Express JS, JS, NODEJS, MONGODB.**
- [Github](#)

IMDB clone - movie search engine (01/2023 – 02/2023)

- Developed a fully functional IMDB clone search engine using HTML, CSS, and Vanilla JavaScript.
- Integrated an API (such as OMDB API) to fetch movie data, including titles, release dates, rating, and plot summaries, populating the search result and movie details pages.
- Implemented bookmarking or “favorites” functionality, allowing users to save and manage a list of their favorite movies.
- Technology used - **HTML, CSS, JS.**
- [Github](#)