

Bhaskar verma

+91-9752503180

bhaskarverma.bro@gmail.com



Linkedin:

<https://www.linkedin.com/in/bhaskar-verma444959182/>

Github :

<https://github.com/bhaskarverma12>

22 V.D Nayar complex Mahabali Nagar, Kolar Road, Bhopal, Madhya Pradesh

SUMMARY

A computer science student with a solid foundation in MERN stack web development, demonstrating a strong interest in Data Structures, Algorithms, Artificial Intelligence, and Machine Learning. Practical experience in creating dynamic web applications, with a commitment to mastering technical skills and contributing meaningfully to the field. Eager to continue learning and applying knowledge to real-world challenges.

EDUCATION

Bachelor of Engineering –Computer Science & Engineering	2022-Present	CGPA: 6.9
Mangalore Institute of Technology & Engineering, Karnataka		
Junior College (12th)	2021-2022	Percentage:75%
I.E.S Public school, Bhopal, Madhya Pradesh		
Secondary School (SSLC)	2019-2020	Percentage:76%
I.E.S Public school, Bhopal, Madhya Pradesh		

SKILLS

Languages	: Java, Python, JavaScript, C
Interface	: HTML, CSS
Frameworks	: Tailwind CSS, React, Express
Database	: MongoDB, SQL
Tools	: Postman, Vercel, Netlify, Rapid API, Git, Github, Visual Studio Code

INTERNSHIP

Title: Full Stack Development	June 2025-july 2025
Company: Future Interns	

Completed a 1-month internship at Future Interns in full stack development, with a focus on payment integration and email services. Gained hands-on experience in both front-end and back-end technologies, contributing to the development of robust and user-friendly web applications.

PROJECTS

Encrypted Chat App	November 2024-January 2025
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Technologies: HTML, CSS, Javascript, react, node.js, mongoDB and JWT

Developed a secure messaging application that facilitates private and confidential communication between users, leveraging end-to-end encryption to ensure message privacy.

Key Features:

- **End-to-End Encryption:** Messages can only be decrypted by intended recipients.
- **User Authentication:** Secure login and registration processes.
- **Real-Time Messaging:** Instant delivery of messages via WebSockets.

- **Group Chats:** Supports multi-user chat rooms for collaboration.
- **File Sharing:** Secure sharing of files with maintained encryption.
- **User-Friendly Interface:** Responsive and intuitive UI for easy navigation.

Netflix Clone Website

March 2025- May 2025

Technologies: Frontend: ReactJs and Tailwind CSS, Backend: Node.js, Express, MongoDB

Developed a fully responsive Netflix clone that replicates the core functionality and modern design of the popular streaming platform, providing users with an engaging viewing experience.

Key Features:

- **User Authentication:** Secure login and registration for profiles.
- **Personalized Profiles:** Individual profiles with tailored recommendations.
- **Dynamic Recommendations:** Algorithms for personalized content suggestions.
- **Video Streaming:** On-demand playback with play/pause and volume control.
- **Content Management System (CMS):** Admin interface for managing metadata.
- **API Integration:** Fetches and displays trending content and genres.
- **Performance Optimization:** Reduced loading times for smooth playback.
- **Responsive Design:** Compatibility across desktops, tablets, and mobiles.

ACHIEVEMENTS & ACTIVITIES

- Completed on-premise job simulation In Accenture
- State level Basketball player
- Student Ambassador of LetsUpgrade

HOBBIES

- Fitness and Wellness
- Sports
- Book Reading
- Public Speaking