

BHARANIKUMAR R

Software Engineer | MERN Stack Developer

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PROFILE SUMMARY

A motivated and detail-oriented **M.Sc. Computer Science graduate** with a strong foundation in **MERN Stack with HTML, CSS (TAILWIND), JavaScript**. Familiar in working with **CI/CD pipelines, Docker, GitHub Actions, and AWS EC2**. Eager to apply academic knowledge in real-world projects and contribute effectively to a team in a **Software Development** role. Strong communicator with a desire to grow and innovate in a fast-paced, collaborative environment.

TECHNICAL SKILLS

Proficient: JavaScript (ES6+), React.js, Node.js, Express.js

Familiar: Java (Core), Networking Concepts.

DevOps & Cloud: Docker (Containerization), CI/CD Pipelines (GitHub Actions, AWS EC2), Git and GitHub

Front-End: HTML5, CSS3 (TAILWIND CSS)

Familiar Tools: Visual Studio Code, Eclipse, IntelliJ IDEA, Python IDLE

PROJECTS

MINDSCRIBE BLOG WEB APPLICATION:

Dynamic Full Stack Website using React.js, Node.js and Express.js with Axios API. ([Live Link](#))

[GitHub Link](#)

Created a dynamic **React.js** with **Express.js** blog project and deployed it using **Render.com**

FEATURES:

Implemented React.js, Node.js and Express.js with Axios API:

- User authentication (signup/login)
- Create, edit, delete, and like writings
- View notifications and manage user profiles
- Dashboard showing stats (total writings, likes, comments)

MOVIE REACT WEB APP: *Movie Web App using React.js and fetch API (TMDB).* ([Live Link](#))

[GitHub Link](#)

Designed a movie web application using React.js and the Fetch API with the TMDB API to list all movies available on the platform.

FEATURES:

- API integration and handling dynamic data
- React state management and context API
- Responsive web design with Tailwind CSS
- Building reusable UI components

MINI PROJECTS

WEATHER APP: A Weather fetching front-end web application. ([Live Link](#))

[GitHub Link](#)

Technologies: React.js, Axios (For API Calls), OpenWeather API, Tailwind.

- **Purpose:** Search weather by city with real-time data using OpenWeather API
- Displays temperature, condition, and city name
- Stores searched cities in a table

WORK EXPERIENCE (INTERNSHIP)

ROLE: *Junior Web Developer*

DURATION: *April 2025 – Present*

COMPANY NAME: *Skylink Fibernet Private Limited*

TOOLS USED: *Visual Studio Code, Post man, Git and Github*

Worked on developing and maintaining web applications using the MERN stack with RESTful API integration. Built responsive React.js interfaces, and performed version control with Git/GitHub, improving team efficiency by 20%.

EDUCATION

M.Sc. Computer Science

2023 - 2025

PSG college of arts and science

CGPA: 8.1/10.0

B.Sc. Mathematics

2019 - 2022

Gobi arts and science college

CGPA: 7.1/10.0

CERTIFICATIONS

MASTER FULL STACK DEVELOPMENT (MERN): *Error Makes Clever Academy*

DURATION: *June 2025 to September 2025 (Pursuing)*

INTRODUCTION TO WEB DEVELOPMENT: *Coursera (By Microsoft)*

DURATION: *4 Weeks Course (Completed)*