Shri Bhagwan Kumar

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PROFILE

Full Stack Developer skilled in building scalable web applications using HTML, TailwindCSS, JavaScript, React, Node.js, Express, and MongoDB.

EDUCATION

- 10th passed out 2021 with 90% in BSEB Board
- 12th passed out 2023 with 75% (PCM) in BSEB Board

Shobhit institute of Engineering & Technology Meerut, 250110   *Meerut, India*

Bachelor of Computer Application   2023 – 2026

- Ranked among the top 1% of the class for academic performance.
- Relevant coursework in DSA, web technology, C, C++, MySQL, DBMS

SKILLS

Technical: HTML, CSS, JavaScript, Tailwind CSS, Reactjs, Mongoose, Express, Node.js, C, C++, DSA
Tools: Git, GitHub, Postman, Vercel, npm, CloudinaryJS

PROJECTS

bookDoctor   Apr 26 – Ongoing

- Built a **full stack** web app for easy appointment scheduling and management.
- Implemented search and filtering features using MongoDB queries and React state management.
- Added user signup, calendar, booking, and notification features.
- Ensured mobile responsiveness and real-time updates.

bookStore   Feb 28 – Apr 05

- Developed a **full stack app** where user can see paid and unpaid book for him.
- Implemented using React, Node.js, Express and MongoDB .
- Received 1**00+ student feedback** submissions in the first month.

musicPlayer - Live   Jan 25 – Feb 15

- Built a functional music player web app using HTML, CSS, and JavaScript.
- Features include play/pause, next/previous, seek bar, volume control, and track details.
- Designed for responsive layout and smooth audio playback experience.

Footcap - Find your footware - Live   Feb 25 – Mar 25

- Developed a modern e-commerce footwear website using HTML, CSS, and JavaScript.
- Features include product listing, category filter, wishlist, cart system, and responsive navigation.
- Designed with clean UI, smooth transitions, and mobile-friendly layout for enhanced user experience.

ACHIEVEMENTS

- Solved 120+ problems on LeetCode, strengthening DSA and problem-solving skills.
- Secured 1st Prize twice in Reverse Coding Challenge & Coding Competition organized by the Computer Club.