Akash Rajendra Pawar

Full Stack Developer (MERN)

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Professional Summary:

MERN Stack Developer fresher with hands-on experience in building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Skilled in developing REST APIs, CRUD operations, responsive UI, and optimizing application performance.
Seeking an entry-level role to contribute to scalable and user-focused solutions.

Technical Skills:

- Frontend: HTML5, CSS3, JavaScript, React.js, Redux, Tailwind CSS
- Backend: Node.js, Express.js, REST APIs, CRUD operations
- Database: MongoDB, MySQL
- Tools & Others: Git, GitHub, Vs code, Java, C Language, Postman

Experience:

Software Trainee Engineer (Internship) - Bitcode Technologies   Jun 2025 – Present

- Assisted in developing and maintaining full-stack web applications using MERN stack.
- Worked on responsive UI, API integration, authentication, and state management
- Gained practical experience in CRUD operations, authentication, debugging, and performance optimization.
- Gained hands-on experience in developing full-stack web applications using the MERN stack

Education:

- B.Sc. Computer Science — Karmaveer Bhaurao Patil University — CGPA: 7.8
- HSC: 58.92%
- SSC: 87.20%

Projects:

Spotify Clone — MERN Stack

- GitHub: akashpawar8090/bitcode-spotifyClone: Spotify Clone Web Application
- Built a full-stack music streaming web app with real-time audio playback.
- Implemented playlist creation, user authentication, and dynamic content rendering.
- Designed RESTful APIs using Node.js & Express.js. Integrated Cloudinary for media storage.

Soft Skills:

- Problem-solving and analytical thinking.
- Excellent communication and presentation skills.
- Quick learner with adaptability to new technologies.
- Team collaboration and cooperative mindset.
- Time management, Continuous learning and growth mindset.

Certificates & Courses:

- MERN Full Stack Web Development
- Core Java Programming
- C Language

Extra-Curricular Activities:

- Attended National Conference: Threat Hunting Conclave (Mar 2024)
- Attended National Conference: Recent Trends in CS & Engineering (Feb 2025)