Balram Patel

Professional Summary

Balram Patel Mobile: +91-9691806834
Github: BalramApply

Motivated and detail-oriented MCA student aspiring to become a Full Stack Developer. Proficient in React.js, Node.js, .NET MAUI, and MySQL, with a passion for building scalable, user-friendly web and mobile applications. Experienced in collaborating on live projects during internships at Heedkeep and TalentGro Global, demonstrating strong problem-solving, teamwork, and a commitment to clean, efficient code.

Skills

- Languages: Java, JavaScript, C#, HTML, CSS, SQL
- Frameworks & Tools: React.js, Next.js, Node.js, MongoDB, React-Redux, PDFkit, Passport, Git, MySQL
- Skill Set: DSA, Logic Building, OOPS, DBMS, OS, Computer Communication And Networking

EXPERIENCE

• **Heedkeep**Development And Support Intern

Gurugram Jun 2024 - Oct 2024

Email: balramapply123@gmail.com LinkedIn:

- Designed and optimized **React.js components** to enhance Performance and integrate live camera video with multiple customisation features.
- Developed **DotNet MAUI cross platform mobile app** to automate daily tasks, improving modularity, test coverage, and deployment scalability.
- Reduced manual validation efforts by **40%**, through automated unit testing and integrated real-time test report feedback into developer workflows.

• TalentGro Global Gurugram
Intern Feb 2024 - Mar 2024

- Developed and integrated frontend and backend APIs using React.js, Node.js, and AWS to test backend performance for complex query patterns.
- Benchmarked API response times and optimized payload handling, documenting architectural trade-offs for scalability.
- Implemented **GraphQL**, reducing data fetching time by 30% and improving backend performance.

PROJECTS

Wealth Stream (Reactis, Nodejs, Mongodb, Chartis)

Live

- Built a secure stock trading platform with JWT authentication, PAN validation, and KYC verification for a seamless user experience.
- Created a user dashboard displaying stock listings with real-time data visualization using Chart.js.
- Integrated Multer for secure image uploads during KYC and implemented CRUD operations for transaction history, product tracking, and watchlists.

• WeConnect (Nextjs, React-Redux, Expressjs, PDFkit)

Live

- Developed and deployed a professional networking platform enabling users to share updates, connect, and showcase work experience.
- Implemented a **secure authentication system** with React Router, enhancing user login protection.
- Implemented **CRUD functions** for managing and updating profiles, leveraging user likes and share to achieve a 95% enhancement in user engagement.

Education

• Gurugram University

MCA. Computer Science and Communication Engineering (Artificial Intelligence) GPA: 7.9

Haryana, India 2024-2026

Govt Ser. Sec. School Intermediate; 90.2% Haryana, India 2020-2021

Honors and Awards

- Solved 100+ problems on LeetCode, strengthening algorithmic and logical thinking skills.
- First Prize, College-Level Science Exhibition.
- Second Prize, District-Level Science Exhibition.
- Positions Of Responsibility

• Code Event Member

organized monthly coding events to enhance peer learning and technical engagement. Oct 2024 - Present

Web Development Mentor at GU, SLM

Guided students on open-source web projects and maintained repositories for collaborative development.

Aug 2024 - Present