

# ABHIJEET BHALE

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## SUMMARY

Motivated Full Stack Developer specializing in the MERN Stack with strong experience in Amazon VPC and Lambda. Skilled in engineering and managing scalable web applications with a focus on creating responsive, low-latency user interfaces while effectively resolving performance issues. A collaborative team player with a strong foundation in modern front-end technologies and secure cloud environments.

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## EDUCATION

**Medicaps University**

2022 - 2026

B.Tech. - CSE - Computer Science and Business Systems | CGPA: 8.51 / 10

**Shree Madhav Vidhya Peeth, Indore**

2022

12th - MPBSE - Percentage: 76.40 / 100

**Shree Madhav Vidhya Peeth, Indore**

2020

10th - MPBSE - Percentage: 75.30 / 100

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## INTERNSHIP

**Amazon Web Services | IT/ Computers - Software**

June 2025 - Aug 2025

- Mastered the AWS Well-Architected Framework, focusing on Version Control and versioning to design and implement secure, high-availability, and cost-efficient cloud architectures.
- Assumed responsibilities for deploying and managing key cloud services, including EC2, S3 while automating infrastructure with CloudFormation.

**Web Development Internship | Prodigy InfoTech**

June 2024 - Aug 2024

- Developed proficiency in core front-end technologies and UI libraries like Bootstrap.
  - Applied these skills to build and deploy 4+ responsive front-end projects with intuitive user interfaces.
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## PROJECTS

**BookHive | React.js, MongoDB | [GitHub](#)**

Aug 2025 - Present

- Engineered a full-stack platform with 8+ features, enabling 500+ readers to build libraries and boosting engagement by 65%.
- Designed a social reading ecosystem featuring book-borrowing, chat, and map functionality.

**GitHub Readme Generator | React.js, Node.js, Devicons | [GitHub](#) | [Link](#)**

May 2025 - June 2025

- Built a README generator used to create 100+ customizable files with a 40% faster workflow, leveraging modern design tools for initial UX design.
- Enhanced GitHub profiles with 10+ advanced features, improving personalization by 60%.

**Boost AI | MERN Stack | [GitHub](#) | [Link](#)**

Mar 2025 - April 2025

- Managed global state and UI transitions efficiently using React TanStack and custom hooks.
- Implemented rich-text chat with Markdown and image uploads via ImageKit.io API integrations.

**Pinterest Clone | MERN Stack | [GitHub](#)**

Mar 2025 - April 2025

- Cut layout shift by 40% and eliminated page reloads using a Masonry grid and SPA navigation.
- Optimized the MongoDB database schema, accelerating complex image search database queries by 20%.

**Typing Test Website | HTML, CSS, JavaScript, Bootstrap | [GitHub](#) | [Link](#)**

June 2024 - Nov 2024

- Build dynamic word generation system for non-repetitive gameplay, increasing user retention by 40%.
  - Boosted user retention by 40% by developing a dynamic word generator that ensures unique gameplay.
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## ADDITIONAL INFORMATION

- Technical Skills:** MERN Stack (MongoDB, Express.js, React.js, Node.js), AWS (EC2, S3), CloudFormation, VS Code, GitHub.
  - Languages:** Marathi, Hindi, English.
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## CO-CURRICULAR ACTIVITIES

**Video Editing Team Member | STIC (Student Technology & Innovation Club)**

- Produced compelling videos in a team environment to showcase the club's technological innovations.