# Abhishek Ashok Waghare

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## SUMMARY

Full-stack developer focused on building secure, scalable web applications with smooth user experiences and strong expertise in full-stack development, state management, authentication, and responsive design. Eager to contribute to innovative projects and help bring ideas to life.

## WORK EXPERIENCE

**Freelance Web Developer**                                                                          *Jan 2025–May 2025*
*The Creative Bugs Media (Mumbai)*

- Designed and developed a fully responsive, SEO-optimized website from scratch using React.js, improving page load performance by 90% compared to the previous website and third-party solution.
- Enhanced user engagement by 40% through the integration of lightweight Lottie animations and micro-interaction animations for visual interactivity.
- Reduced bounce rate by 30% using React Blurhash for intelligent image preloaders.
- Optimized UI components and codebase for mobile-first design and fast rendering, improving cross-device performance and load times.

**Android Developer Intern**                                                                          *May 2020 - Aug 2020*
*Maxgen Technologies (Navi Mumbai)*

- Developed and maintained feature-rich Android applications with a focus on responsive UI implementation, robust API integration, and smooth user experience.
- Collaborated with senior developers to enhance app performance, resolve critical bugs, and modernized legacy code for scalability and maintainability.

## SKILLS

- **Languages:** JavaScript, TypeScript, HTML, CSS,
- **Libraries/Frameworks:** React, Next.js, Node.js, Express, Redux Toolkit, TanStack Query
- **DevOps:** MongoDB, Redis, Docker
- **Tools:** Git, VS Code, Postman, Github
- **Design:** Figma, Framer Motion, GSAP

## PROJECTS

**E-Commerce Platform  | [Github] | [Live]**
- A role-based dashboard was implemented to streamline admin workflows with real-time search and filtering.
- API performance was improved and deployment simplified using TypeScript, Docker, and caching strategies.
- Deployment workflows were containerized using Docker, minimizing cross-environment issues and configuration drift.

**Code-Overflow—Q&A Forum | [Github] | [Live]**
- A forum-like experience was crafted, supporting interactive search, pagination, and bookmarking functionality.
- A user ranking system was designed to support engagement and create a sense of reputation-based motivation.
- MongoDB models were carefully structured to allow quick lookups and accommodate future scaling needs.

**BlackTo—Final Year Capstone Project | [Github]**
- A complete crypto simulation experience was engineered with real-time charting and secure mock trading.
- Secure trading logic using JWT and bcrypt, and visual charts were used to simulate real-time market dynamics.
- Responsive components and accessible layouts were designed to support a consistent experience across breakpoints.

## EDUCATION

**Ideal Institute of Technology ||** Thane                                                            June 2021 - May 2024
*B.E in Computer Engineering*                                                                         *CGPA: 7.80*

**Vidyalankar Polytechnic ||** Mumbai                                                                 June 2018 - May 2021
*Diploma in Computer Engineering*                                                                     *PC: 87.49%*

**Rameshwar Vidya Mandir ||** Mumbai                                                                  June 2017 - May 2018
*Maharashtra State Board of Secondary Education*                                                      *PC: 88.20%*