

# Ankit Singh

+91 9036103194 | [ankitsinghmyself@gmail.com](mailto:ankitsinghmyself@gmail.com) | [linkedin.com/in/ankitsinghmyself](https://www.linkedin.com/in/ankitsinghmyself) | [ankitsinghmyself.vercel.app](https://ankitsinghmyself.vercel.app)

## PROFILE SUMMARY :

Software Engineer with a strong foundation in ReactJS and Next.js for building dynamic, efficient web applications. Proficient in Node.js for backend services. Dedicated to optimizing performance and delivering innovative solutions that contribute to the success of e-commerce and SaaS platforms.

## SKILLS :

- **Frontend:** ReactJS (18+), Next.js (13+), JavaScript/TypeScript, HTML/CSS, React Native (Basic), Jest, Playwright
- **Backend:** Node.js, Express.js, REST/GraphQL APIs, MySQL/MongoDB, Redis
- **DevOps:** AWS (EC2, S3), Docker, Git, Bitrise, Linux
- **APIs & Integrations:** Google Maps API, Playwright, RASA Chatbot, Python/PDF Automation
- **Soft Skills:** Agile/Scrum Leadership, Cross-Functional Collaboration, Client Communication

## EXPERIENCE :

### Software Engineer - Lowe's India | July 2023 - Present

- Built a robust testing platform for visualizing API performance metrics using Grafana and Kibana, improving issue detection speed by 30%.
- Developed interactive React dashboards for test visualization, enhancing debugging efficiency by 40%.
- Ensured reliability through comprehensive testing using **Jest** and **Playwright**, reducing production bugs by **25%**.
- Mentored and trained 2 junior engineers and 1 intern, fostering their technical growth and integration within the team.
- Actively contributed to product discussions and meetings, providing technical insights and collaborating on feature development.

### Software Engineer - Skills Outsource Think Pvt. Ltd., Bangalore | Nov 2021 - July 2023

- Improved mobile app performance by implementing lazy loading and optimizing component rendering, reducing load time by 20%.
- Managed Play Store and App Store publishing, streamlining release cycles and ensuring seamless updates with a 100% on-time delivery rate.
- Integrated Google Maps API, resulting in a 25% increase in user engagement.

### Software Developer - GlobalShiksha India Pvt. Ltd., Bangalore | Aug 2020 - Oct 2021

- Developed a MERN stack application for data retrieval, boosting performance by 25%.
- Implemented a CRM and CMS for a beauty product website, improving customer relationship management by 30%.

### Developer Intern - Careerlabs Technologies Pvt. Ltd., Bangalore | Dec 2019 - May 2020

- Built a web chat app with ReactJS and Node.js, improving operational efficiency by 20%.
- Integrated Python-based PDF data extraction and RASA chatbot, increasing automation by 25%.

### Freelance Full-Stack Developer - ConnectALL Ltd., Ottawa, CA | Jan 2019 - Nov 2019

- Specializing in REST/JSON APIs, UI with Material UI/Google Maps, CI/CD (Git, Bitrise), deployment (HostPapa/Hostinger), and SQL database management, improving efficiency and reducing deployment time by 25%.

## EDUCATION :

### **Master of Computer Applications (MCA) - CMR Institute of Technology, Bangalore | 2020**

- Achieved a GPA of 8.0.
- Interned at CareerLabs, developing an AI-driven Career Guide chatbot assistant.

### **Bachelor of Computer Application (BCA) - BT Institute of Excellence, Sagar | 2017**

- Achieved 74%

## ACHIEVEMENTS :

- **Meta React Native Specialization** – Completed certification in mobile development.
- **AWS Compute Services Overview** – Certified in cloud infrastructure.
- **The Perfect Determination Award** – Recognized for exceptional contributions at Globalshiksha.
- **Best Innovative Project Award** – Awarded for excellence in Python at CMR Institute.
- **Spot Award, Lowe's India** – Honored for outstanding performance.