

ABHISHEK RAJANGANE

Bangalore • 9686139500 • rajanganeabhi1070@gmail.com

LinkedIn: [linkedin.com/in/abhishek-rajangane-53b017233](https://www.linkedin.com/in/abhishek-rajangane-53b017233) | GitHub: github.com/AbhiR1070

PROFESSIONAL SUMMARY

Recent MCA Graduate with proven analytical abilities and technical proficiency in JAVA, PYTHON, HTML, CSS, JavaScript, and MySQL. Skilled in coding, software testing, and eager to apply these skills in a Software Developer role.

WORK EXPERIENCE

Full Stack Developer Intern – KODNEST, Bangalore

Oct 2024 – Present

- Built full-stack web apps with Java, MySQL, and React.js.
- Practiced code debugging, refactoring, and conducted peer code reviews.
- Gained hands-on experience in manual and automation testing methodologies as part of ongoing testing course.
- Executed test cases, identified bugs, and worked closely with the development team to resolve them.
- Learning tools such as Selenium for automation testing

AWS Intern – Brainovision Solutions (Remote)

Sep 2023 – Dec 2023

- Deployed apps on AWS EC2/S3 improving efficiency by 20%.
- Managed cloud resources and infrastructure.

Web Developer Intern – Null Class Technologies (Remote)

May 2023 – Aug 2023

- Created UIs with HTML, CSS, JS and collaborated on React.js projects.
- Focused on frontend responsiveness and modularity.

Projects

AI Tool Hub

- Centralized platform integrating AI tools using React.js frontend and Java backend APIs.
- Designed a user-friendly interface to enable users of all technical levels to effectively utilize AI tools.

College Review System

- Review platform with MySQL DB.
- Developed a system for reviewing and evaluating colleges.

EDUCATION

MCA | KLE College of Engineering and Technology, Chikodi | 86%

2022–2024

BCA | KLE BK BCA College, Chikodi | 81%

2019–2022

TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript, HTML, CSS, MySQL, C (NPTEL Certified)
- **Testing:** Automation, Manual
- **Tools & Frameworks:** React.js, Git, VS Code
- **Cloud:** AWS (EC2, S3), Agile, Linux
- **Database:** MySQL
- **OS:** Windows, Linux (basic terminal usage)