# KAVANA

Full-Stack Developer

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## PROFESSIONAL SUMMARY

Software Engineer with 2+ years of experience in full-stack development. Proficient in ReactJS, NodeJS, Python, and JavaScript. Skilled in building scalable applications and delivering efficient software solutions. Passionate about emerging cloud technologies and optimizing user experiences.

## SKILLS

- **Frontend:** HTML5, CSS3, ReactJS, JavaScript
- **Backend:** NodeJS, Python, RESTful APIs
- **Databases:** MySQL, MongoDB
- **Cloud:** AWS (Certified), Docker
- **Tools:** Git, Visual Studio Code, Jupyter Notebook
- **Programming Languages:** C++, Python, Android (Java)
- **Soft Skills:** Teamwork, Problem Solving, Leadership, Communication

## EDUCATION

### Master of Computer Applications (MCA)

St. Aloysius Institute of Management and Technology, Beeri (2022 - 2024)

CGPA: 7.45

### Bachelor of Computer Applications (BCA)

Canara College, Mangaluru (2019 - 2022)

CGPA: 7.66

## EXPERIENCE

### Intern, RDL Technologies Pvt Ltd

(2024)

- Worked on enhancing drone fleet management systems using ReactJS and NodeJS.
- Developed features like user authentication, maintenance tracking, and drone statistics.
- Contributed to Docker deployment for scalable systems.
- GitHub

## PROJECTS

### Art of Cakes (2019)

- Developed a PHP-based e-commerce platform for cake shopping, reducing order processing time by 30%.
- GitHub

### Hostel Management System (2023)

- Built an Android application to manage hostel registrations, improving efficiency by 40%.
- GitHub

### Calculator Application (2024)

- Created a web-based calculator using HTML5, CSS3, and JavaScript, with 200+ daily active users.
- Live Demo

## CERTIFICATIONS AND ACHIEVEMENTS

- **AWS Cloud Practitioner Certified:** Practical experience deploying cloud-based applications.
- **Certified in Image Processing:** Applied image processing techniques for data analysis and visualization.
- Organized **IT Pharaoh 2023**: Managed a successful **IT event** at AIMIT, Beeri.
- Attended workshop on Android Development at Canara Engineering College