

# NIRANJAN C

+91 9164403664 ◇ Bangalore, Karnataka - 560058

[niranjanc2602@gmail.com](mailto:niranjanc2602@gmail.com) ◇ [linkedin.com/in/niranjanc-529998211](https://www.linkedin.com/in/niranjanc-529998211) ◇ [github.com/Niranjanc2602](https://github.com/Niranjanc2602)

## OBJECTIVE

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Passionate Computer Science graduate with proficiency in programming and problem-solving. Seeking a Software Engineer position to utilize expertise in Python, Java, and C++, and contribute to code migration, performance optimization, and user support tasks. Highly motivated to collaborate with a team in building next-generation features while continuously improving skills and delivering excellent customer experience in a customer-facing role.

## EDUCATION

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### Master of Computer Application (MCA)

M S Ramaiah Institute of Technology, Bengaluru

CGPA: 8.5

### Bachelor of Computer Application (BCA)

Acharya Institute of Graduate Studies, Bangalore

Percentage: 7.4

## SKILLS

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### Technical Skills:

- Java with Spring Boot, Spring Data JPA, Spring JDBC
- REST, XML, JSON
- Python, Java, C/C++, Dart, JavaScript, SQL
- HTML, CSS, React, Angular, Node.js
- MongoDB, SQL, Firebase, Mssql
- Agile software development practices
- Git, Flutter, Spring boot, dotNet, Unit testing

### Soft Skills:

- Strong problem-solving
- Effective communication
- Collaboration
- Adaptability to changes

## EXPERIENCE

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### Internship at Milestone.Inc, Bangalore

*April 2023 – September 2023*

- Learned Angular and Dotnet framework
- Developed skills in software development using Agile methodology
- maintaining software quality by identifying and resolving complex issues
- Debugged and fixed seven critical bugs, showcasing problem-solving abilities and attention to detail.

### Internship at Cirrus Labs, Bangalore

*November 2023 – Present*

- Gained hands-on experience in Python, Angular and DotNet development
- Actively collaborating with senior developers, learning advanced techniques, and contributing to codebase enhancements
- continuously striving to communicate effectively, innovate solutions, and maintain a robust written documentation process

## PROJECTS

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### **Rapid Ambulance Booking Service**

- Developed a mobile application for instant ambulance booking
- Leveraged Flutter, Firebase, and Google API for location tracking and efficient data management.
- Implemented real-time updates using Apache Camel

### **Predicting Stroke Using Machine Learning**

- Developed an application for stroke prediction and classification using the Machine Learning technique.
- Specifically implemented the K-Nearest Neighbors (KNN) Algorithm and utilized the DotNet framework.

### **College Management System**

- Designed and implemented a micro-service architecture for a college management system
- Utilized Java for backend development
- Utilized Spring Boot framework and MySQL for efficient data management