# Anju Rachel Reji

**Developer I – Software Engineering**

**Bootcamp Summary**

**Stream: Java Full Stack**

**Foundation:**

- Module 1: Fundamentals & Core Language - Java
- Module 2: Front End - UI/UX (Angular/React)
- Module 3: Enterprise Application Development
- Module 4: Cloud Basics and App Deployment Pipeline

**Advanced:**

- Module 1: Java, Spring Boot, Cloud Native Approach
- Module 2: UI/UX: Build and Test Single Page Applications with Angular/React
- Module 3 : Capstone Project

## Capstone Presentation Skills

★★★★★

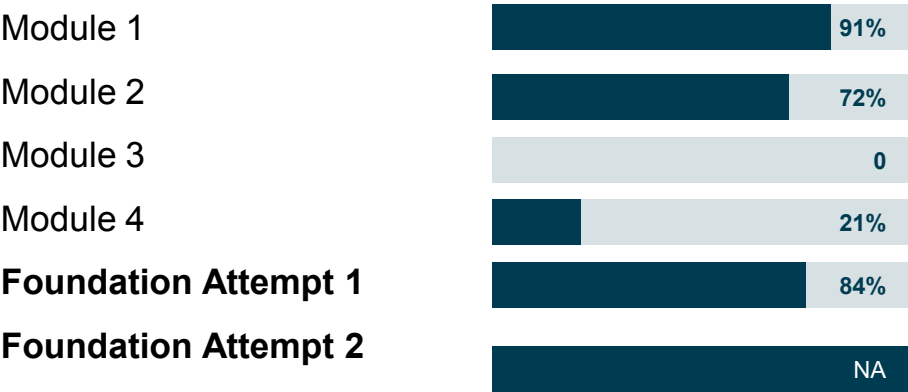## Hackathon Score

★★★★★

## Training Attendance

| | |
|---|---|
| Attendance Percent | 98.99% |

## Test Scores

| | |
|---|---|
| Pre-Hiring Qualifier | 57% |
| Pre-Training Assessment | 57% |

## Foundation Training Assessment Scores

| | |
|---|---|
| Module 1 | 91% |
| Module 2 | 72% |
| Module 3 | 0 |
| Module 4 | 21% |
| **Foundation Attempt 1** | 84% |
| **Foundation Attempt 2** | NA |

## Advanced Training Assessment Scores

| | |
|---|---|
| Module 1 | 85% |
| Module 2 | 13% |
| **Advanced Attempt 1** | 93% |
| **Advanced Attempt 2** | NA |

# Anju Rachel Reji

**Developer I – Software Engineering**

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## Key Skills

- Java
- Spring Boot
- Microservices
- MySQL
- HTML/CSS
- AWS
- Angular
- C programming
- Java Script

## Internships and Projects

- Women Safety Application
- Capstone Project: Online Shopping Application

## Certifications

- Basics of Python: University of Michigan, coursera.org/verify/4MC2K7TVWEP9
- HTML5: University of Michigan, coursera.org/verify/2SXFD84K42KK

## Notable Accomplishments

- Second Prize in Paper Presentation (Electronic Health Records using Blockchain Technology)
- Java Full Stack Development

## Professional Summary

Highly motivated and enthusiastic technical professional seeking a challenging position in the field of technology. Possessing a solid foundation in Java Full Stack Development and a passion for innovative solutions. Strong understanding of OOPs & Algorithms and familiarity with web development technologies. Attention to detail and a commitment to delivering high-quality work. I have been always inclined to problem solving. I am eager to apply my theoretical knowledge and practical skills to contribute to the success of UST.

## Academic Profile

Qualification: Bachelor of Technology

Branch: Computer Science and Engineering

College name: College of Engineering Chengannur

CGPA: 8.57

## Work experience

Developer I – Software Engineering

UST, Trivandrum, Kerala, India

December 2022 – Present

- Successfully completed a 5-month intensive JAVA FSD Bootcamp training program at UST focused on Java, Spring Boot, Microservices, MySQL, Angular, AWS.

- Proficient in designing and implementing microservices architecture with hands-on experience.