

## EXPERIENCE

### Full Stack Developer – J P Morgan Chase & Co (SDE - I) Feb '23– Present

- Implemented Spring Batch workflows, Spring Boot, and React applications to optimize ETL pipelines and backend efficiency, reducing response time by more than 25%.
- Took complete ownership of 3 end-to-end applications, delivering them under critical deadlines, which resulted in a 90% reduction in manual intervention.
- Worked on the automation and modernization of 13 projects, streamlining 40% of Chase's existing processes.
- Recognized by the MD for developing an application that reduced manual intervention, saving 70+ hours of work monthly.

### Full Stack Developer – Awiskar Tech (Intern) Aug '22 — Jan '23

- Developed a full-stack e-commerce platform for a diagnostics, connecting users to their services, resulting in a 30% increase in bookings.

## EDUCATION

### Bachelors in Information Technology - Chaitanya Bharathi Institute Of Technology, India, GPA: 8.7 Aug '19 – May '23

## PROJECTS

### Global Hackathon - J.P.Morgan Chase & Co – Spring Boot , React , Python Jul '24 — Jul '24

- Identify roles with **Role Validation utility**, a platform that helps users determine which roles, among 1,000+, a specific ID is assigned.
- Automate Agile process : Automate the Jira estimation which decreases planning processes by 45%.

### Global Security Online Tracking system ( G-SOTS ) - Sepathon , J.P.Morgan Chase & Co – Spring Boot , React Oct '23 — Oct '23

- Request, track, and manage services through an online system developed for JPMC's Global Security, reducing efforts by over 65% compared to the previous mail-based process.

### Rewards Application - J.P.Morgan Chase & Co – Spring Boot , React Mar '23 — Apr '23

- Monitored and managed earned points seamlessly, with reward points ranging from 100 to 30,000; streamlined user experience led to a significant increase in customer engagement within the platform.

### Food Bank - Code For Good - J.P.Morgan Chase & Co (Hackathon) – React, Node Js , MongoDB Jun '22 — Jun '22

- Raised awareness for 30 food donation programs by creating an informative application for NGOs.
- Designed a user-friendly donation interface and campaign admin panel which increased user engagement .

### Give Away – React, Node Js , MongoDB Dec '21 — Apr '21

- An e-commerce application for buying and selling used products, enabling free product exchanges through an innovative concept.

### Cbit Student Service – React May '21 — Aug '21

- Developed a student-focused platform, similar to Quora, where users can post questions and share answers.

## SKILLS

Programming Languages	Java, JavaScript, HTML,CSS/Sass, Postgres , MongoDB , Python
Libraries / Frameworks	Spring Boot/Batch , React , Node Js, Redux, AWS (certified) , Camunda , Kafka , Mockito (JUnit)
Tools	Git Hub, VS Code , IntelliJ , Figma , Jenkins , Jira , Sonar , Splunk

## VOLUNTEER EXPERIENCE

### SME ( Subject Matter Expert ) – Code For Good , J.P.Morgan Chase & Co Jun '23 and Jun '24

- Served as an SME, providing expertise and guidance on React / spring boot for 5 teams (8 in each) , supporting participants, and contributing to the success of the event through knowledge sharing and mentorship.

## ACHIEVEMENTS

**Gameathon - JPMorgan Chase & Co. :** Won first place by outperforming 50 teams at Gameathon ,engineered advanced robot leading to 85 % performance improvement by engineering innovative solutions.

**Sepathon - JPMorgan Chase & Co. :** Achieved a top 3 position in Sepathon, by collaborating on an innovative project that demonstrated strong problem-solving skills and technical expertise.

**Global Hackathon - JPMorgan Chase & Co. :** Secured a top 10 position in a global hackathon, showcasing technical innovation, teamwork, and problem-solving skills on a competitive, international stage.

**Code For Good - JPMorgan Chase & Co. :** Bagged top 10 place in code for good hackathon.