

CAREER OBJECTIVE

A software engineer with 1.5yrs of experience looking for a platform where I can shape and channel my ideas to solve real life challenges and make a business impact.

KEY SKILLS

- **Programming languages:** C, C++, Java, JavaScript, Python.
- **Technologies:** HTML, CSS, React, Bootstrap, Django, Android app development in Java and React-native.
- **Database:** SQL, Firebase, DynamoDB.
- **Tools:** Git, Postman, Jira.
- **Cloud Technologies:** AWS Lambda, AWS S3, AWS DynamoDB, EKS(Basiscs

PROFESSIONAL SUMMARY

Software Engineer 1 / Analyst

Mar '23 - Present

JP Morgan Chase & Co- Capital Connect | Bangalore, IN

Technologies worked on: Java, AWS, React, Python

- Improved the performance of Amazon Connect Chatbot feture from few seconds to less than a second.
- Developed Spring boot service from scrach for file archive.
- Implemented a lambda for reconcile of inconsistant data.
- Implemented a large file upload feature which enabled clients to upload large files.
- Resolved many production bugs.

Software Development Engineer (Full Stack)

Aug '22 - Mar '23

Amazon, India - ADFS Multichannel Fulfillment team | Bangalore, IN

Technologies worked on: Java, AWS Dynamo DB, AWS lambda, React

- Implemented a backend API endpoint using Java to get transaction list by order Id.
- Implemented UI changes in the billing dashboard of supplychain.amazon.com to display Invoice, Transaction and Credit Note information.
- Worked on logging the UI errors to AWS CloudWatch
- Found potential bugs and resolved those and fixed security vulnerabilities flagged by Amazon internal tool.

Associate Developer and Intern(Full Stack)

Jul '22 - Aug '23

SAP Labs - SAP Analytics Cloud Integration team | Bangalore, IN

Technologies worked on: Springboot, React, SAPUI5.

- Developed a Performance Analyser tool using Java Spring boot.
- Delivered a user story on the Query builder page of SAP Analytics cloud UIResolved a customer incident and fixed internal bugs.
- Found potential bugs and resolved those and fixed security vulnerabilities flagged by Amazon internal tool.

Development Intern (Full Stack)

Jun '21 - Aug '21

Fidelity Investments - MDM team | Bangalore, IN

Technologies worked on: Angular, Spring MVC, Oracle Database

- Worked on migrating Oracle Apex screens to Angular
 - Implemented 2 UI screens in Angular and 2 API's that included 4 endpoints each for CRUD operations
 - Monitored its deployment in all the environments i,e; dit, sit, uat and in prod.

PROJECT WORK

- **Impetus** : A website for IMPETUS 21.0, college fest.
 - Technologies: Nodejs, MongoDB, Bootstrap, URL: <https://github.com/Nimitha-jagadeesha/Impetus>
- **Epsilon** : A website for Online treasure hunt during IMPETUS.
 - Technologies: Django, Bootstrap, URL: <https://github.com/Nimitha-jagadeesha/Epsilon-21.0>.
- **Agricultrify**: An web application to reduce the food supply-chain.
 - Technologies: React-js, Node-js, Mongoddb, Bootstrap. URL: <https://github.com/Nimitha-jagadeesha/Agricultureify>
- **Covid Care**: An app to monitor the bed availability in order to solve the problem of lack of centralized covid-care-bed system.
 - Technologies: Java, Xml, Firebase, URL: <https://github.com/Nimitha-jagadeesha/Covid-care>

VOLUNTEER EXPERIENCE

- Vice-chairperson of IEEE UVCE Computer Society for 2021-2022.
- Problem setter and Secretary of NCode in 2020-2021.
- Worked for the development of UVCE Connect (Official UVCE App) and UVCE Samparka (App for UVCE Alumni) .
- Winner of 3 NCodes and a Code Femme (competitive coding contests).
- Participated in IEEEEXTREME global level.
 - In 2020 was 72nd in India with a global ranking being 578.
 - In 2019 was 75th in India with a global ranking being 606.
 - Secured 7th place in IEEEEXTREME Bangalore section in the year 2019.
- Mentored two mentees to learn C++ and conducted a session in C, Web-Development,Django and React-Native workshop

EDUCATION

- BTech - UVCE (Bangalore University): 9.19 CGPA (2018-2022)
- PUC / 12th - Jnanodaya PU College (PUC): 93.00% (2016-2018)
- SSLC- St Johns High School (KSEEB): 96.48% (2015-2016)