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Nimitha J

Branch: Computer Science

CAREER OBJECTIVE

Looking for a platform where I can shape and channelize my ideas to solve real life challenges.

PROFESSIONAL SUMMARY

Software developmement Engineer

Aug '22 - Present

Amazon development center

Bangalore

Technologies worked on: React, Java, AWS Dynamo DB, AWS lamda.

- Worked on UI billing dashboard of supplychain.amazon.com.
- Worked on logging the UI errors to AWS account in order to identify the issues before we get tickets from customer.
- Solved few potential Shepherd risks.
- Developed an API endpoint.

Development Intern and Development Associate

Jan '22 - Aug '22

SAP Labs

Bangalore

Technologies worked on: Springboot, React, Sapui5 for SAP Analytics cloud integration.

- Worked on UI for a feature - Enabling RAL Hardjoin and Hardjoin-Autojoin.
- Developed a Performance Analyser tool using Spring boot.
- Resolved some customer incident and few other internal bugs.

Development Intern

Jun '21 - Aug '21

Fidelity Investments

Bangalore

Technologies worked on: Angular, Spring, Oracle Database

- Worked on Migrating Oracle Apex screens to Angular
- Developed API in Spring Boot.

EDUCATION

BTech

Jun '22

UVCE (Bangalore University)- 9.26 CGPA

PUC / 12th

Jun '18

Jnanodaya PU College (PUC)- 93.00%

SSLC

Jun '16

St Johns High School (KSEEB)- 96.48%

KEY SKILLS

Programming languages: C, C++, Java, Java-script, Python

Data structures and Algorithms

Web-technologies: HTML, CSS, React, Bootstrap, Django

Database: SQL, Firebase

App development: React-native, Java

Tools: Git, Postman

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>
- **Forest-management-system**: A website to manage forest resources.
 - Technologies: Django, Bootstrap.
- **Agricultrify**: An web application to reduce the food supply-chain.
 - Technologies: React-js, Node-js, Mongodb, Bootstrap.
- **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

ACHIEVEMENTS

- 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