

Anjana Pradeep

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anjanap.171@gmail.com

Summary

- Software Engineer with 2 years and 8 months experience in Software Development.
- Working experience in Angular, Bootstrap, OOPS, Core Java

Technical Skills

Programming Languages:	Angular 8, Core Java, Java 8, SQL
Frameworks	Angular, REST apis
Database	MySQL.
Tools and Servers	Github, Apache Tomcat, Visual Studio Code
Subjects of Interest	Data Structures and Algorithms, Object Oriented Programming (OOPS)

Work Experience

Member of Technical Staff at A&H Infotech, Bangalore

Duration: September, 2019 – Present

- **RADAR UI– Angular**
 - Designed and developed a responsive UI for Sony Music.
 - An application for the customer to enter their feedback.
 - Customer can report if there are any anomalies.
 - Real Time Anomaly Detection And Response System tracks and analyzes the anomalies.
 - The application uses machine learning to detect various anomalous behaviors for tracks.
 - Developed based on data collected from partners like Amazon music, Deezer, Apple and Spotify.Technologies used: Angular 8, nodejs, MySQL.
- **IT-Apps**
 - Involved in developing applications on Track, Artist and Album metadata dashboard.
 - Provides workflow to view/update/approve Track, artist and album metadata imported from various providers.

Software Engineer at UST Global, Trivandrum

Duration: April, 2018 – April, 2019

- **Consent Manager**
 - The Consent Management System for IVR applications which redirect the consent from the customer to appropriate third party systems in order to initiate activation of the service and notify the IVR system..Technologies used: Java, MySQL
- **Barclays Transact QA Automation**
 - Automate a manual process of Test case creation from an input of strategy files used by the SM BIA.
 - The BIA and QA team had to create large set of data manually to test the newly build strategies in the system.
 - By automating this hundreds of test records are generated from a single input file in minutesTechnologies used: Java.

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Academic Background

COURSE	INSTITUTION-UNIVERSITY	YEAR	AGGREGATE
B. Tech (Computer Science And Engineering)	KMCT College of Engineering For Women Calicut University of Science and Technology.	2013-2017	71%
Class XII (Computer Science)	Bharathiya Vidya Bhavan, Thrissur Central Board of Secondary Examination.	2013	70%
Class X	Gokulam Public School, Vatakara Central Board of Secondary Education	2011	96%

Academic Projects

Heart Disease Predictor using Data Mining: 7 th & 8 th Semester Main Project <ul style="list-style-type: none">Developed a software for predicting HeartDiseaseImplemented Using Naïve Bayesian Classifier AlgorithmProgramming Language: JAVA, MySQL	Duration: 7 months	Team-size: 5
Result Analysis System: 6 th Semester Mini-Project <ul style="list-style-type: none">Developed a software for analyzing result of a college and for generating its summary reportProgramming Language: pHp, MySQL	Duration: 6 months	Team-size: 4

Reference

- Ms. Shincy Mathew, Senior Software engineer, A&h Infotech, Bangalore.Mobile: 8095484005

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