ANANTH SRIDHAR

Self-Motivated Developer with a flair for code and a passion for creating elegant solutions to everyday problems. Armed with excellent interpersonal and communications skills as well as an ability to hit the ground running with new technologies and challenging scenarios

BF1, Pallava Heights Luz Avenue, Mylapore Chennai, India- 600004

(91) 9940280519

ananthsridhar.github.io

PROFESSIONAL EXPERIENCE

Cognizant Technological Solutions, Chennai, India *Senior Application Developer*

AUGUST 2015 - PRESENT

- Currently working as UI Developer, on Angular 7 in a Test Driven setting leveraging Jasmine to write high code coverage test cases
- Past experience as Java/J2EE developer for US-based Health Insurance client, involving development and maintenance of client web portal using Java (Struts), HTML, CSS, JavaScript + jQuery, and Oracle SQL
- Proven communication skills, used to collaborating across teams and working under Agile methodology including a proficient use of Jira
- Reduced effort and streamlined process through development of numerous innovations, received client appreciation for the same

Blue Giant Interactive, Hyderabad, India Intern Game Developer

JUNE 2014 - JULY 2014

Developed Word-puzzle RPG game on **Unity3D Engine**, with code in **C# and JavaScript (UnityScript)**.

EDUCATION

B.E, Computer Science and Engineering

Madras Institute of Technology [Anna University], Chennai, India AUGUST 2011 - APRIL 2015

- Founding member of Open Source club, involved in hosting events and conducting workshops revolving around FOSS
- Lead contributor in University funded project to implement
 Raspberry Pi Wireless Sensor node networks to realize distributed
 surveillance

PET PROJECTS

- Train Commute Android App [Under Development]
 - JavaScript, React Native, Mapbox

 Android application to alert commuter when destination station is nearing
- Rain-Flood Reporter PWA
 - JavaScript ,React, Mapbox, Firebase

Responsive PWA developed to aid flood/rain disaster rescue operations by crowd sourcing disaster data

TECHNICAL SKILLS

LANGUAGES

JavaScript, Java/J2EE, HTML, CSS, SQL

FRAMEWORKS

React, React Native, Angular, Redux , jQuery, Bootstrap, Spring Boot, Git, Jasmine

TOOLS

Eclipse, Visual Studio, Spring Tool Suite, SQL Workbench, Jira, Unity3D

CERTIFICATIONS

STACKROUTE FULL STACK ENGINEER CERTIFICATION

AWARDS

4 x ASSOCIATE OF THE MONTHNovember 2016, October 2017,
June 2018, June 2019

WINNER - NEXTGEN TECH EXPO , COGNIZANT [AUGUST 2016]

For Development of a innovational VR Educational Experience

RECIPIENT - COGNIZANT BUSINESS ALLOWANCE [JUNE 2018]

Award for possession of niche skills and innovations contributing to project efficiency

LANGUAGES KNOWN

English, Hindi, Tamil

INTERESTS/HOBBIES

App Development, Gaming, Badminton, Reading, Travelling, Veena