Chaitanya Raman

Software Engineer

8376064139 cr.chaitanyaraman@gmail.com

Experienced Software Engineer with a demonstrated history of working in the financial services industry. Strong engineering professional skilled in responsive web development, data structures and algorithms. Have rich amount of experience in making product from scratch while following general coding guidelines of code standards and code re-usability. Being a quick learner I can get my hands on different and latest technologies easily and am always open to new challenges.

Education

May 2012 - 2016

Delhi Technological University

B.E. in Electronics and Communication Engineering

Experience

Jun 2016 - present

Software Engineer

HSBC Software Development India Pvt. Ltd (HSDI)

HSBC Digital Core Capabilities

- Working in development and deployment as UI lead of angular web components for the banking journeys on AEM
 (Adobe Experience Manager). HSBC Retail banking customer's Dashboard, Pay and Transfer journeys(international
 and domestic), Canada Interac (online e-payment system) pending payments and request Journey are now customer
 live.
- · These Components were created accordingly to be roll out to 20 different entities.
- Working in development and maintenance of NPM packages of common services and configurable components which
 are currently being used in several journeys in the same project and can be used in other HSBC's projects.

HSBC UK MobileX Project

- · Worked on development of HSBC RBWM mobile banking hybrid application developed in angular 2.x and cordova.
- Created journey for lost and stolen cards for a user to report and block the particular card.

HSBC UK Dashboard Migration

• Collaborated in a team of three developers to migrate chief modules of HSBC UK RBWM banking dashboard from its current javascript framework (Dojo) to AngularJS v1.5 and subsequently upgraded to Angular 2 +versions.

Projects

Web Developer | Swiftintern | 2014-2015

 With the team of four developers created a website www.swiftintern.com using self-developed MVC framework (SwiftMVC). The product is an Internship portal website which help students to explore better opportunities for internships.

Web Development Head | Asia-Pacific Student Entrepreneurship Society (ASES) Student Chapter DTU | 2014-2015

Managed team of 4 developers from conceptualization to development and deployment of live Website of ASES DTU
using all the latest techniques of web designing and development like HTML5, CSS3, JavaScript and JQuery

Application Developer | Frudor | 2015-2016

 Developed an E-Commerce live website www.frudor.com using OpenCart. The Product is an online grocery store which help customers to buy fresh organic fruits and other products.

Technical Skills

Languages: Java (Advanced Proficiency), C, C++ (Basic Proficiency).

Web Development Technology: Angular JS, Angular 6, PHP, CSS3, HTML5, JAVASCRIPT, TYPESCRIPT, MySQL and jQuery.

Software Tools/Frameworks: AEM (Adobe experience Manager), JIRA, Jenkins, Confluence, GitHub, Eclipse/STS, OpenCart and Magento.

Others: MVC (Model View Controller) Framework Development, Facebook/Twitter/Instagram API's application Developmen

Position of Responsibilities

2014 - 2015 Joint Publicity Head

Computer Society of India (CSI) DTU

• Led as head of publicity for Computer society of India (CSI) DTU in the main council and managed publicity team of 8 members and all the responsibilities of publicity of CSI's annual tech fest PHEONIX 2014.

2014 - 2015 Joint Secretary

Asia-Pacific Student Entrepreneurship Society (ASES) Student Chapter DTU

• Led as joint secretary of Asia-Pacific Student Entrepreneurship Society in the main council member and organized the ASES's annual entrepreneurship summit AFFLATUS 2014.

Characteristics and Achievements

Top Performer in HSBC for 2 consecutive years.

Won Star award and Pat on the back award in HSBC.

Dedicated towards work, Aplomb and positive.

Well-developed project management and organizational skill