

SALEELA ANANDARAO

Graduate Assistant (May 2018-Present)

<https://github.com/SaleelaA>

E-mail: anandaraosaleela@gmail.com

Contact: +1(281)650-9458



PROFESSIONAL DEVELOPMENT

Experience utilizing Java tools in business, Web and client-server environments including Java Platform Enterprise Edition (Java EE), Enterprise Java Bean(EJB), Java Server Pages(JSP) And Java database Connectivity(JDBC) Technologies. Fluid understanding of multiple programming language including C#, C, C++, JavaScript, HTML and XML.

OBJECTIVE

Masters Graduate actively seeking for a challenging career with an organization to capitalize my technical skills and abilities in the field of information Technology.

EXPERIENCE

Graduate Teaching Assistant in Management Information Science May 2018– Present

University of Houston- Clear Lake Houston, Texas

Assisting students in understanding concepts in courses ERP System Concepts and Practices and MIS. Assisting professor with grading the course assignments, lab assignments. Having cordial relationship with staff, faculty and students. Enforcing lab rules.

EDUCATION

Master of Science ,Management Information System

Aug 2018

University of Houston- Clear Lake Houston, Texas

Bachelor of Technology, Information Technology

June 2014

Gayatri Vidya Parishad College Engineering, Jawaharlal Nehru Technological University, INDIA

TECHNICAL SKILLS

WEB DESIGN: HTML5, CSS3,SASS,LESS
JAVA, XML, BOOTSTRAP, JAVASCRIPT,
VB SCRIPT, C#, ASP.NET ,UI &UX
DESIGN

FRAMEWORKS: JSF, SPRING, ANGULAR
JS, NODE.JS , ANGULAR 5

DATABASE ADMINISTRATION: MYSQL,
SQL SERVER, ORACLE, PL/SQL

OPERATING SYSTEMS: LINUX,
WINDOWS

SOFTWARE: CISCO PACKET TRACER, SAP
ERP, SAP LUMIRA

TOOLS: NETBEANS, VISUAL STUDIO,
INTELLIJ, ECLIPSE, ADOBE XD

ACADEMIC PROJECT

WORK FLOW -TO DO LIST APP

March 2016 -May 2016

Technologies Used: **HTML, HTTP,TYPESCRIPT,ANGULAR 4,JAVASCRIPT,ANGULAR ANIMATION**
Developed and Designed Web application that notes daily tasks in Angular 4 using functionalities like angular routing, property binding and angular animation. Designed user registration & authentication.

DETECTING SPAMING ZOOMBIES:

Aug 2015-Dec 2015

Technologies used: **-JAVA, HTML, JAVASCRIPT, MYSQL, JQUERY, JSON.**

Developed a Zombies Detecting system by SPOT detection algorithm which detects compromised machines in a network using tool Sequential Probability Ratio Test (SPRT)

ONLINE RESTAURANT WEBSITE:

Jan 2017-May 2017

Technologies used: **JAVA, HTML5 JAVASCRIPT, MYSQL, JQUERY, JSON, ANGULAR JS,NodeJS**
Developed hash less routing system by using Angular UI view. Designed Authentication and Validation of users, guest users, admins and functionalities like shopping cart, using express-session from node package manager.

WEB BASED MAIL SYSTEM:

June 2017-Dec 2017

Technologies used: **-JAVA EE 6, JDBC, JSF, NET BEANS, MYSQL**

Designed and developed multiple User Interfaces using the JSF Framework and programmed the business logic for the application using appropriate object-oriented programming concepts. Connected to the database server through MySQL JDBC drivers.

CERTIFICATION

MICROSOFT:

DEVELOPING ASP.NET MVC WEB
APPLICATIONS,

ORACLE:

ORACLE 11G PROGRAM WITH
PL/SQL

ACTIVITIES

ORIENTATION LEADER-

Assisting new freshmen,
transfer students and
international students to the
university during Orientation.