

SRIJA GADDAM

1604 SW Clay St Portland Oregon 97201

☎ 425-686-5015

✉ srija@pdx.edu

🌐 [linkedin.com/srija-gaddam](https://www.linkedin.com/srija-gaddam)

🐙 github.com/srija06

Education

Portland State University

Sep. 2021 – March 2023

Master of Science in Computer Science

Portland, Oregon

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Voice Assistant
- Operating Systems
- Software Engineering
- Database Management
- Internet Web and Cloud
- Full Stack Development

Experience

Accenture Solutions Pvt Ltd

April 2018 – August 2020

Software Engineer

Hyderabad, Telangana

- Worked on analyzing and detecting malicious political content on Facebook ads during 2020 USA presidential elections using Facebook Machine learning platform..
- I was a top performer for 2 years on cracking down around 500 malicious facebook ads for one sprint..

Wipro Pvt Ltd

Jan 2017 – July 2017

Software Associate

Hyderabad, Telangana

- Created a Fraud detection Web service using Java's JAX-RS API..
- Wrote unit tests using Junit frame work and Wrote an end to end functional and acceptance test and took this service to production.
- Created alarms and canaries for the service in production..

HLine Soft Pvt Ltd

Feb 2016 – May 2016

Software Engineer Intern

Hyderabad, Telangana

- Implemented a functionality which shows the shortest path and locates the traffic in the direction.
- Implemented a location feature which shows the shortest path using Google Maps AP.
- Developed a functionality which shows the alternative route based on traffic

Projects

Flight Booking Virtual Agent | *Google Dialog Flow, Javascript, Google Cloud Console*

March 2022

- Developed an automatic bot using Google Dialog Flow to help the users with flight booking.
- Implemented multiple functionalities such as Cancel Flight, Reserve a Hotel, Reschedule an existing flight etc.
- Designed the application using Javascript performed testing using Built in Demo Test App provided by Google Dialog Flow .

Social Media Application | *JavaScript, React, MongoDB, Node JS*

November 2021

- Social Media App which allows user to post messages and also lets them to view messages posted by other user's.
- Application very well authentication and authorized using JWT.
- Utilized the React javascript framework to create a UI for the application in order to allow different scenes to interact with each other.

Food Recipe Application | *JavaScript, Node JS, AJAX, React JS*

October 2021

- It uses themebd API to fetch the details of searched dish and displays its recipe.
- The application also provides a YouTube link which helps the user to view the complete Recipe Procedure .

Yelp Camp Application | *JavaScript, Node JS, AJAX, HTML, CSS*

June 2021

- It is a web applications which enables users to add campgrounds and lets other to view them and write comments.
- It also gives the user the ability to write reviews and add rating for a specific campground.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL, NOSQL,kubernetes,docker

Developer Tools: VS Code, Eclipse, Google Cloud Platform, Google Dialog Flow, Alexa Developer Console

Technologies/Frameworks: Linux, Jira, GitHub, JUnit, BootStrap, FontAwesome, Netlify