
SAM ADITYA YEDALLACHERUVU

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PROFILE - FULL STACK DEVELOPER/ENGINEER

Full stack web application developer, used to AGILE (SCRUM) and waterfall methods. Successfully delivered projects involving Time Booking, ITSM, Smiths Medical etc. Exposed to different web application developments. Worked on SQL Server, JavaScript and have experience implementing frontend modules using jQuery, Bootstrap etc., Have experience with front-end frameworks: React.Js ,Next.Js.

PROFESSIONAL EXPERIENCE

FULLSTACK DEVELOPER, KAGOOOL DATA, HYDERABAD - MAY 2022 - PRESENT

Projects Worked On:

Konnnect CRM System

Technology Used: Dot NET MVC, MS SQL

- Timesheet project was developed to track Employee time booking on daily basis along with features like Leave Management, Employee Management, Project management Modules with Rich UI elements.
- Key functionalities of this project are generating PBI Reports on Monthly basis by calculating Employee time booking on each project.
- Worked on ITSM Module - where we will be issuing the tickets based on the employee request.
- These tickets will be assigned to users based on the issue category.

Smiths File Manager

Technology Used: Dot NET MVC, MS SQL

- This is a File Sharing Application which was can used by users round the globe which is built in .NET with Azure AD authentication in co-operation with Oracle Service Cloud (OSC) to upload huge files into Azure Blob Storage.
- Key functionalities are file upload using SASS tokens and file maintaining with option to view versions against each file.

SAP Chat Bot

Technology Used: . Dot NET MVC, Node JS, MS SQL

- We fetch the Vendor, Warehouse, Shipping data etc from SAP using the custom APIs.
- These APIs are integrated with the Chat Bot so that, without any manual intervention, one can fetch the data by interacting with the Chatbot.
- Chat Bot was developed using Dot NET , in-cooperation with Microsoft Bot Framework.

Intelligent Data Platform Portal - AI Futtain Group

Technology Used: Dot NET MVC, Node JS, MS SQL , Mongo DB

- IDP - Metadata Driven Framework is a web application developed as alternative to the existing Microsoft's Azure Data Factory with more customisation and features to manipulate data as per the client's requirement
- Key functionality of the WebApp includes creating robust data pipelines that ingest data from multiple sources like SAP or OSC and perform required transformation on the ingested data and place them into Azure Data Lake.
- Additional features of the application are to provide real time updates and data insights on the running ingestion pipelines in the any form possible including Tables, Graphs, excel reports and PowerBi reports, restricts user access to sensitive data by assigning roles, having a Centralised access management module to make it easier for administrators to provide access to users with a click instead of using Azure portal to add them to relevant AD groups etc.,

EDUCATION

♦ BACHELORS OF TECHNOLOGY, GITAM (DEEMED TO BE UNIVERSITY),
HYDERABAD

JUNE 2018 — APRIL 2022

Graduated in Electrical, Electronics and Communications -CGPA 7.55

♦ INTERMEDIATE SCHOOL - NARAYANA JUNIOR COLLEGE KUKATPALLY,
HYDERABAD

JUNE 2016 — JUNE 2018

Graduated with 81.7%

♦ HIGH SCHOOL, GEETANJALI OLYMPIAD HIGH SCHOOL, HYDERABAD

MAY 2015 — MAY 2016

Grade 10th SSC Board – CGPA: 9.8 Points

SKILLS

Technologies: HTML&CSS-Bootstrap,Tailwind ,JavaScript -jQuery ,C#,
Node.js ,Python ,PHP ,Java, ReactJs, DotNet ASP, Dot NET MVC, Swift, iOS
Development

Administrative Skills: Analytical Thinking,Problem Solving,Team Leadership,Tolerant &
Flexible,Strong Communication

INTERSHIPS & PROJECTS

WEB DEVELOPMENT INTERN AT THE SPARKS FOUNDATION, ONLINE

Designed and Built a Banking Website from scratch using HTML&CSS,JavaScript

DRIVER FATIGUE DETECTION SYSTEM

Designed and Built Driver Fatigue Detection system as part of B. Tech Mini Project

SURVEILLANCE BOT

Designed and Built Surveillance Bot with Object Detection using Machine Learning

ROBOT TRACKING VIA CENTRAL MONITORING

Built Robot Tracking via central monitoring system for package sorting - Flipkart GriD
3.0 Challenge