

Ahamed Ruyefa

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TECHNICAL SKILLS

Backend: Python, Django, Fastapi **Frontend:** HTML, CSS, JS, Bootstrap **Cloud:** AWS Core and Serverless
Database: Postgresql, Dynamodb **Ops Tools:** Git, Docker

CERTIFICATIONS

1. AWS Certified Developer - Associate (🔒)
2. Django Web Framework - Course Certificate (🔒)
3. AI Engineering Specialization (🔒)

WORK EXPERIENCE

Bespoke Technology

Role: *Software Developer*

Oct 2022 - present

Project: Resume Advisor - Resume Analysis and Recommendations powered by AI

- Led a team of 2 to design and develop a Resume Advisor application, handling project management, client communication, and technical guidance.
- Developed APIs for using Django and integrated OpenAI APIs for resume analysis and recommendations.
- Deployed the application to Azure, configuring resources for high availability and performance.
- Provided technical guidance to the frontend developer for seamless React-based UI and API integration.

Project: Curus Health - Appointment Management for Doctors, Patients, and Hospital Staff

- Developed a role based access control system for hospital staff using Django.
- Designed appointment booking workflow including schedule management and 'find a doctor' functionality.
- Collaborating with the team to facilitate seamless application integration and system functionality.
- Responsible for end-to-end AWS cloud management (Resource provisioning and configuration).

Project: MisaBot - Chatbot powered by Amazon Bedrock

- Developed a robust backend system using the FastAPI framework for user management and chat APIs.
- Utilized Langchain to integrate with Amazon Bedrock, leveraging its powerful language models to generate accurate and contextually relevant responses to user queries.
- Created Tradesage, an intelligent agent powered by Amazon Bedrock and Langchain tools, designed to invoke government APIs to retrieve the latest information from Federal Documents and provide summaries based on user queries.

Bespoke Technology

Role: *SDE Intern*

Apr 2022 - Sep 2022

Project: Curus Health - Prescription management platform for Doctors

- Developed OTP based Authentication system for the application users (AWS Lambda, Cognito, Kaleyra).
- Built prescription management feature for doctors and patients using S3 as persistent storage.
- Managed CICD for the application deployment using Github actions.

EDUCATION

Anjuman Institute of Technology and Management (Affiliated to VTU, Belagavi)

Karnataka, India

Bachelor of Engineering in Computer Science (CGPA: 8.86)

Graduation Date: Aug 2022

EXTRAS

- Rabita Gold Medal Awardee (Academic Excellence)
- Represented Karnataka at National Level Beach Soccer organized by AIFF
- AIFF Certified D Licenced Coach (ID- 2023MAY25650)