

Ajit Raghunath Mote

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Objective

I am looking forward to join a progressive organization. I have high level of personal morals and integrity. I am Goal oriented, self-motivated and committed to the successful outcome of the project. I am willing to work hard and have a great desire to learn.

Skills

Backend Technologies	Core Java, JSP, Servlet, hibernate, JPA, Spring, Spring Boot, ,C# , .Net Microservices
Frontend Technologies	Html , CSS, JS, React.js Bootstrap ,Tailwind CSS ,Material Ui jQuery, Template Modification, Redux
Operating System	Linux, Windows.
Databases	MySQL, PostgreSQL, MongoDB
Tools	Docker, Postman , Jira , git , github
web service	AWS(S3, DynamoDB) , Azure(blob storage , Azure devOps, Azure app services)

Experience

Riyality Softwares | Sangola, India

Frontend Developer (Intern)

Feb 2024 – Jul 2024

Project:

Arthaleap — Banking Web Application

Client: Internal

Role: Frontend Developer

Tech Stack: HTML5, CSS3, JavaScript, React.js

Tools: GitHub, Postman

Team Size: 4

Duration: 6 months

Project Summary:

Arthaleap is a digital banking platform designed to streamline user operations and enhance banking accessibility.

Responsibilities:

- Designed and implemented core UI components and pages for the banking portal.
- Integrated APIs to ensure smooth communication between frontend and backend systems.
- Gained hands-on experience in form handling, state management, and API consumption.
- Collaborated with backend developers to align UI functionality with data models.
- Developed a user-centric interface focused on clarity, responsiveness, and banking usability.

WingsBi Pvt. Ltd. | Pune, India

Full Stack Developer

Jan 2024 – Present

Projects:

1. WingsTalk — Chat & Document QA Platform

Client: Internal

Role: Full Stack Developer

Tech Stack: FastAPI, React.js, PostgreSQL, SeaweedFS, LangChain, LLaMA

Tools: GitHub, Postman, Docker, Jira

Team Size: 6

Duration: Jan 2024 – Present

Project Summary:

Wings Talk is an internal platform enabling real-time chat and intelligent Q&A over uploaded documents. It integrates vector-based document search and language models for context-aware responses.

Responsibilities:

- Built a real-time chat platform with React frontend and FastAPI backend.
- Stored and retrieved documents via SeaweedFS; integrated with LangChain for vector search.
- Developed embedding-based document matching system using LLaMA and LangChain.
- Implemented markdown-rendered chat UI with authentication and secure user sessions.
- Designed a many-to-many tagging system using PostgreSQL for workspace-label mapping.

2. Document Merge Microservice (C# Console App)

Client: Godrej GITL Department

Role: Backend Developer

Tech Stack: C#, .NET, OpenXML SDK

Tools: GitHub, Postman, Docker

Team Size: 1 (Solo)

Duration: Jan 2024 – Jun 2024

Project Summary:

A standalone C# application to automate document merging for client-generated reports and templates.

Responsibilities:

- Developed logic to merge multiple Word documents with dynamic tables, images, and orientation handling.
- Handled complex OpenXML structures and resolved node conflicts during merge.
- Designed reusable, modular components with high test coverage (95%+).
- Delivered entire project independently with detailed documentation.

3. Business Excellence Report System

Client: Godrej Aerospace Department

Role: Full Stack Developer

Tech Stack: .NET (Backend API), React.js (Frontend), IIES Deployment

Tools: GitHub, Postman, IIES

Team Size: 4

Duration: Jun 2024 – Present

Project Summary:

A system for automating yearly business performance reports, integrating data from various internal modules and exporting as formatted documents.

Responsibilities:

- Built .NET microservice for dynamic report generation and templating.
- Developed responsive UI in React.js for report previews and finalization.
- Deployed backend microservices using IIES (Internal Infrastructure Environment System).
- Collaborated with design, QA, and backend teams for end-to-end delivery.

Education

Punyashlok Ahilyadevi Holkar University, Solapur

BCA.(Bachelor of Computer .Application)

Year: 2023

Certifications/Training

Full Stack developer

Interests

Coding.

Exploring new technologies.

Personal Profile

Name	: Ajit Raghunath Mote.
Father's Name	: Raghunath Nivrutti Mote.
Permanent Address	: Sangola DIST- Solapur- 414306
Date of Birth	: 20/10/2002
Nationality	: Indian
Sex	: Male
Marital Status	: Single
Languages Known	: English, Hindi, and Marathi.

Summary

I present myself as a person who will definitely prove fruitful to the organization with my sincerity and ability.

Ajit Raghunath Mote.