

Resume Preview

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Ahmedabad, GJ 380003

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| sujalbhavsar011@gmail.com

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WWW: linkedin.com/in/sujal-bhavsar-01b795320

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Sujal Bhavsar

Websites, Portfolios, Profiles

github.com/sujal011

hackerrank.com/profile/sujalofficial011

sujalbhavsar.in

Education

Madhuben and Bhanubhai Patel Institute Of Technology, Anand

B. Tech, Computer Engineering, Expected in 07/2026

GPA: 8.99

Professional Summary

Adaptable and resourceful with passion for creating innovative web solutions. Proficient in modern front-end and back-end technologies, including HTML/CSS and JavaScript for front-end, and .

Skills

- REST API
- React.js proficiency
- React Native
- JavaScript expertise
- Object-oriented programming
- Java programming
- Version control systems: git, github
- Spring Boot
- Databases: MySQL, PostgreSQL, MongoDB
- Others: Generative Ai,Kafka, Web Sockets, Redis, Docker, AWS (EC2, S3, ECR)

Work History

Gen Ai Intern 09/2024 to 11/2024

Resume Preview

• Built an AI-powered whiteboard leveraging Llama Multimodal to assist teachers and students in teaching, note-taking, and solving graphical physics and math problems seamlessly.

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• Developed a mini AI projects, including a fine-tuned medical disease chatbot,quiz generator, chat-with-PDF tool, resume matcher, and a fine-tuned medical disease chatbot.

Ahmedabad, GJ 380003

• 9998357111 expertise in LLMs,model fine-tuning for domain-specific tasks, RAG systems using vector databases, prompt engineering, multimodal AI, and embeddings

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Certifications

py Core Java Learn Quest

SQL- University of Michigan

Projects

Smart Index Hackathon Project

Technologies Used: React native, expo, javascript, appwrite, firebase

Website: Portfolio, Projects

- Developed a mobile application, Market Mitra, to provide direct market access for farmers.
github.com/sujal011
- Used React Native and Appwrite for efficient frontend and backend integration.
hackerrank.com/profile/sujalofficial011
- Designed a Firebase database schema to store and manage user profiles, product listings, and transactions.
sujalbavsar.in
- Achieved a functional, user-friendly app interface praised for its innovative design and usability.

Education

Madhuben and Bhanubhai Patel Institute Of Technology, Anand

B. Tech, Computer Engineering, Expected in 07/2026

AI-powered whiteboard

GPA: 8.89

ai-whiteboard.vercel.app

Professional Summary

Adaptable and resourceful with passion for creating innovative web solutions. Proficient in modern front-end and back-end technologies, including HTML/CSS and JavaScript for front-end, and

Technologies Used : React, Lint, langchain, fast api

- Developed an AI-powered whiteboard leveraging Llama Multimodal to assist teachers and students in teaching, note-taking, and solving graphical physics and math problems seamlessly.

Skills

- React js proficiency
- AuthService: A Kafka-based Authentication Backend Using Spring boot ready to use in microservice architecture.
- Technologies Used: Spring boot Security,Kafka,MySQL,Jpa, Spring Web

Websocket Project:

livepaste.netlify.app/sujal?edit=true

Technologies Used: React, Springboot, Websockets, MongoDB

- React Native
- Developed a backend that allows users to share their clipboard live with anyone
- Each user connected to the websocket will see the live updates
- JavaScript expertise

Movie Recommendations System:

Technologies Used: Python, pandas, scikit-learn, Streamlit, TMDb API Developed an interactive web-based Movie Recommendation System that suggests similar movies based on user input. Im

- Object-oriented programming

- Java programming

- Version control systems: git, github

- Spring Boot

- Databases: MySQL, PostgreSQL, MongoDB

- Others: Generative Ai,Kafka, Web Sockets, Redis, Docker, AWS (EC2, S3, ECR)

Work History

Gen Ai Intern 09/2024 to 11/2024

- Developed an AI-powered whiteboard leveraging Llama Multimodal to assist teachers and students in teaching, note-taking, and solving graphical physics and math problems seamlessly.
- Also created mini AI projects, including a fine-tuned medical disease chatbot, quiz generator, chat-with-PDF tool, resume matcher, and a fine-tuned medical disease chatbot.
- Gained expertise in LLMs, model fine-tuning for domain-specific tasks, RAG systems using vector databases, prompt engineering, multimodal AI, and embeddings

Certifications

Python Core Java LearnQuest

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Projects

Smart India Hackathon Project:

Technologies Used: React native, expo, javascript, appwrite, firebase

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Ai powered whiteboard :

ai-whiteboard.vercel.app

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