

# Jaidhev Anandhev

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## Summary

Results-oriented and highly motivated programmer with a stellar academic record (CGPA: 9.76 at SRM University Ramapuram) and a passion for tackling complex technical challenges. My strong leadership skills and proficiency in Python, Java, C++, ReactJS, and MySQL enable me to thrive in diverse environments and consistently deliver exceptional results. A quick learner and collaborative team player, I bring a positive and enthusiastic attitude to every project, fostering a productive and supportive work environment. I'm eager to leverage my skills and knowledge to contribute to the success of your team.

## Education

<b>SRMIST RAMAPURAM</b> B.Tech · Electronics and Communication Engineering · Chennai	Sep 2021 - Jun 2025 9.76 CGPA
<b>St. Joseph Matriculation Higher Secondary School</b> 12th · HSLC · Chennai	Mar 2020 - May 2021 89.61%
<b>St. Joseph Matriculation Higher Secondary School</b> 10th · SSLC · Chennai	Jun 2018 - Mar 2019 87.8 %

## Experience

<b>CodersCave</b>   <a href="#">Python Internship Certificate</a> Python Development Virtual Intern · Intern (Virtual) · Training Internship	Oct 2023 - Nov 2023
<b>CodersCave</b>   <a href="#">DS Internship Certificate</a> Data Science Virtual Intern · Intern (Virtual) · Training Internship	Oct 2023 - Nov 2023 Chennai
<b>Sync Interns</b>   <a href="#">ML Internship Certificate</a> Machine Learning Virtual Intern · Training Internship	Oct 2023 - Nov 2023

## Projects

<b>Create a Dashboard using Python displaying Launch sites and Informations of SpaceX Rockets</b>   <a href="#">Link</a> Coursera · Machine Learning, Python, Data Science Methodology, K-Means Clustering, Jupyter Notebook and Github Demonstrate proficiency in data science and machine learning techniques using a real-world data set and prepare a report for stakeholders. Apply your skills to perform data collection, data wrangling, exploratory data analysis, data visualization, model development, and model evaluation.	Sep 2023 - Sep 2023 Python
<b>Image Recognition using Python</b>   <a href="#">Link</a> SRMIST Ramapuram · Artificial intelligence and machine learning This is a project that is based on the different Machine Learning algorithms like imutils, cv2, NumPy, tensorflow.	Nov 2023 - Dec 2023 Python
<b>Submission Form using SpringBoot</b> YouTube · Maven, SpringBoot, H2 Database This is a self-learning based project from YouTube for developing the skills on Spring Boot. Description: Submission Form using Spring Boot: This project, built with the Spring framework, streamlines the application submission process. Maven repositories are employed for dependency management, ensuring efficient integration of libraries and dependencies.	Dec 2022 - Jan 2023 JAVA - SpringBoot
<b>Team member Allocation using Vite and ReactJS</b> YouTube · HTML, CSS and ReactJS This is a self-learning based project from YouTube for developing the skills on ReactJS. Description: Team Member Allocation Website. Utilizing React's component-based architecture, it seamlessly integrates features like a dropdown menu for team selection, enabling users to check their teammates in Teams A, B, C, or D.	Jun 2023 - Jul 2023 ReactJS

## Smart Weather monitoring system simulation using Arduino on TinkerCAD

May 2023 - May 2023

| [Link](#)

SkillVertex · Arduino, TinkerCAD

Internet of Things

The following project is about storing weather and environment data for short and long term for studying weather pattern changes and to understand how human induced climate change affected your local weather. Easy deployment of the setup for monitoring local atmospheric conditions and microclimates for weather forecasting and prediction.

## Awards

**IBM Data Science Professional Certificate** | [IBM Data Science Digital Badge](#)

Sep 2023

Coursera · IBM

**Letter of Recommendation** | [LOR for Python and DS Internship](#)

Nov 2023

CodersCave · CodersCave

**Helpdesk coordinator Award** | [SRM Elecxa'24 HelpDesk](#)

Mar 2024

SRMIST Ramapuram · SRMIST Ramapuram

## Certifications

**IBM Data Science Professional Cetification** | [Official Certificate Link](#)

Sep 2023 - Present

Coursera (IBM) · L27AD8E36ZYL

**Generative AI with LLM** | [Course Certificate](#)

Jul 2024 - Present

Coursera (DeepLearning AI and AWS) · V9ANIQZPBXVO

**Software Engineering Job Simulation** | [Certiifcate](#)

Feb 2024 - Present

Forage - JP Morgan Chase and Co.

**Software Engineering Job Simulation** | [Certificate](#)

Jan 2024 - Present

Forage - Wells Fargo

**Data Visualisation: Empowering Business with Effective Insights** |

Jan 2024 - Present

[Certificate](#)

Forage - TATA

**Internet of Things (IoT)** | [Internship Completion Certificate](#)

May 2023 - Present

SkillVertex

**Very Large Scale Integration** | [Internship completion certificate](#)

Oct 2022 - Present

Verzeo

## Volunteering

**SRMIST ELECXA'24** | [Certificate](#)

Jul 2024 - Jul 2024

Helpdesk Coordinator · Event helpdesk coordination

## Skills

Python, ReactJS, HTML/CSS/JS, Java

## Languages

English [Fundamental Proficiency], Tamil [Fundamental Proficiency], Marathi [Limited Working Proficiency]

## Links

[LinkedIn](#), [GitHub](#), [LeetCode](#)