



Rufus Victor Joe A

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Date of birth: 28/08/2001

ABOUT ME

Passionate **FullStack Web Developer** with a knack for crafting seamless digital experiences. Proficient in front-end technologies like **HTML5, CSS3, JavaScript**, and frameworks such as **ReactJS, Spring Boot** and **Django**, while also skilled in back-end development with **Node.js, Java** and databases like **MongoDB** and **MySQL**. Dedicated to delivering high-quality, scalable solutions by leveraging a solid understanding of software architecture and design principles. Eager to collaborate with innovative teams and contribute expertise to drive impactful projects forward.

WORK EXPERIENCE

[01/08/2023 – 27/07/2024]

Full-Stack Developer

Aruvi Infotech <https://aruvinfotech.com/>

City: Tenkasi | **Country**: India

Responsibilities:

Developed and maintained web applications using **HTML, CSS, Javascript, ReactJS, Bootstrap, API, Python** and **Django**. Implemented **responsive design** to enhance user experience on mobile and desktop platforms. Collaborated with cross-functional teams to define, design, and ship new features. **Debugged and resolved various technical issues** in the applications.

Skills:

- Front-end: HTML, CSS, JavaScript (React.js), Bootstrap and jQuery
- Back-end: Node.js and Python (Django)
- Databases: MySQL, MongoDB

PROJECTS

[05/02/2025 – 18/04/2025]

Eden - Garden of Words

I developed a **dynamic blogging platform** where users can share their thoughts and technical insights. The platform includes **like** and **comment** functionalities for user engagement, an **AI-powered summarizer** for concise blog overviews, **Redis caching** for improved performance and **API rate-limiting** using a **sliding window algorithm**. The AI summarizer was integrated using a **model from Hugging Face**, showcasing my ability to leverage state-of-the-art machine learning tools. From this project, I gained hands-on experience in **API integration, Redis optimization, rate-limiting**, and **AI model incorporation** to enhance functionality and user experience.

Link: <https://github.com/RufusVictor/Eden-GardenOfWords>

[07/01/2024 – 14/03/2024]

Website Development for Aruvi Institute of Learning

Developed a comprehensive website for a prominent **learning institute** to enhance its online presence and facilitate seamless communication with students. As the **project leader**, I spearheaded the **entire development lifecycle**, from gathering requirements and designing user interfaces to **coding, testing**, and **deployment**. This experience reinforced my passion for web development and **project management**, equipping me with the skills to lead and deliver high-impact digital solutions.

Link: <https://www.aruviinstituteoflearning.com/>

[01/11/2023 – 02/12/2023]

The Whimsical Shop

I developed and designed an innovative **e-commerce platform** focused on delivering a **seamless shopping experience**. The website boasts a user-friendly interface with an extensive **product catalog** encompassing electronics, fashion items, home essentials, and gifts. Key highlights include

personalized **filtering options**, a well-structured product page layout, and a responsive summary section.

Link: <https://thewhims.netlify.app/>

SKILLS

Java | SpringBoot | HTML | CSS | BootStrap 5 | Javascript | jQuery | Database - SQL | Node JS | ReactJS | Java Servlet | Python | Django | MongoDB / Mongoose

EDUCATION AND TRAINING

[14/05/2016 – 12/04/2017]

Class 10th

Tamil Nadu Board of Secondary Education (DGE)

Address: St. Joseph's Matric Hr. Sec. School, Alangulam, 627851, Tenkasi, India | **Field(s) of study:** Tamil/English/Maths/Science/Social | **Final grade:** 95%

[14/08/2018 – 06/05/2019]

Class 12th

Tamil Nadu Board of Secondary Education (DGE)

Address: St. Joseph's Matric Hr. Sec. School, Alangulam, 627851, Tenkasi, India | **Field(s) of study:** Maths/Biology/Physics/Chemistry | **Final grade:** 70.67%

[11/06/2019 – 15/05/2023]

B.Tech

SRM Institute of Science and Technology

Address: Ramapuram Campus, 600006, Chennai, India | **Field(s) of study:** Electronics and Communication Engineering | **Final grade:** CGPA : 9.19

[03/07/2023 – 05/12/2024]

Python Full Stack Developer

Aruvi Institute of Learning

City: Tenkasi | **Country:** India | **Field(s) of study:** HTML, CSS, JavaScript, BootStrap, jQuery, API, Django, SQL Database, Node JS, Express JS, React JS, MongoDB

[17/05/2024 – 31/12/2024]

Java Full Stack Developer

Rural Tech Uplift IT Training

City: Surandai | **Country:** India | **Field(s) of study:** Java, Java Servlet, SpringBoot

[06/01/2025 – Current]

IT Training

Zoho School for Graduate Studies (PM Internship)

City: Surandai | **Country:** India |

CERTIFICATES

[05/09/2023 – 05/12/2023]

Python with Full Stack Web Development

Completed certificate course in **Python with Full Stack Web Development** by Aruvi Institute of Learning.

[03/07/2023 – 04/09/2023]

Python

Completed certificate course in **Python Programming with Django** by Aruvi Institute of Learning.

[28/04/2023 – 29/04/2023]

Paper Presentation in ICACCT'23

Presented a paper entitled ' **Logo Detection: An Optimised Approach** ' in the ' **International Conference on Advanced Computing and Communication Technology** ' (ICACCT '23) held at **Francis Xavier Engineering College**.

[12/01/2022 – 17/04/2022]

Java in NPTEL

Successfully completed **Programming in Java course on NPTEL** with a consolidated score of 77%

[07/05/2021 – 02/08/2021]

Robotics

Completed a value added course on **Introduction to Industrial Robotics** by Prag Robotics.