# JOY ADDISI
## FRONTEND SOFTWARE ENGINEER

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## EDUCATION

**Covenant University**                                                                                                                                  *Ogun, Nigeria*
Bachelors of Engineering in Computer Engineering | 4.77 CGPA                                              *Expected Graduation: Aug 2027*
Relevant CourseWork: Software Development Techniques, Data Structures and Algorithm, Applied Computer Programming

## SKILLS

**Languages and Frameworks:** JavaScript · ReactJs · NextJs · TailwindCSS · TypeScript · Bootstrap · HTML · CSS · Redux
**Tools**  GitHub · DataGrip · Prisma · MySql · Postman · Git · Bash · Firebase

## PROJECTS

**Cineo - Movie WebApp** | Personal Project  *(~30 hours)*  -  [Github](https://github.com)                                        *March 2025*
 · Built a fast movie engine with filter feature using Nextjs, Typescript, and TMDB API, improving user search efficiency by 40%
 · Implemented efficient API requests, cutting down data fetch time by 50%

**TWAE - Blog Project** | Personal Project  *(~20 hours)*  -  [Live Link](https://livelink.com)                                        *April 2025*
 · Built a responsive blog using React and Firebase for backend services, handling authentication and real-time data storage
 · Implemented TypeScript for type safety and improved code maintainability, showcasing strong front-end engineering skills

**Squaay - Landing Page** | Startup  *(~30 hours)*  -  [Live Link](https://livelink.com)                                            *Sep 2024*
 · Led the development of a responsive 4+ page landing site for a social food marketplace, using React.js and TailwindCSS
 · Implemented dynamic UI components, state management, and API integration, improving user engagement by 60%

**Lead Tracker** | Personal Project  *(~12 hours)*  -  [Github](https://github.com)                                                *Oct 2024*
 · Built a lightweight Chrome extension with HTML, CSS, and JavaScript to save and organize browser tabs as leads, enhancing user productivity and link management
 · Implemented local storage for persistent data, ensuring seamless access to saved leads across sessions

**Recipeep** | Personal Project  *(~18 hours)*  -  [Github](https://github.com)                                                *April 2025*
 · Built a responsive recipe app using React, TypeScript, and Tailwind CSS, integrating the MealDB API to fetch recipes and related YouTube video tutorials
 · Implemented dynamic search and filtering to enhance recipe discovery and improve overall user experience

## EXPERIENCE

**Frontend Software Engineering**                                                                                                        *Oct 2024 - Jan 2025*
Center for Learning Resources (Covenant University)                                                                                          *Ogun, Nigeria*
 · Developed and designed a responsive newsletter template using HTML and CSS, improving email readability for 7,000+ students
 · Optimized email template performance, ensuring cross-device compatibility and faster load times

**Frontend Software Engineering Intern**                                                                                                *July 2024 - Oct 2024*
SOSO CARE                                                                                                                                          *Remote*
 · Built a responsive travel insurance page using React.Js and Tailwind CSS pushed to production, resulting in additional revenue
 · Overcame the challenge of working on an existing codebase by quickly adapting to the code structure and implementing clean, efficient solutions
 · Diagnosed and resolved issues across 5+ pages, improving site performance by 90%

## ACTIVITIES

**AI for Academia Hackathon** | 2nd Runner Up                                                                                          *Jan 2025*
**Hult Prize Volunteer, Covenant University Chapter**                                                                                  *Jan 2025*
**BrACCE 2025 Mentee** | Frontend Track                                                                                                *March 2025*
**Rewriting the Code Fellow**                                                                                                          *April 2025 - Present*
**Google Developer Group, Covenant University Chapter** | Frontend Track                                                              *Sep 2023 - Present*
**Microsoft Learn Student Ambassadors Community**                                                                                      *Sep 2023 - Present*
**Hebron StartUp Laboratory** | Creators (Frontend)                                                                                   *Sep 2023 - Present*