

# IJINI LEKAMGE

## Junior Fullstack Developer

### CONTACT

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ijini Lekamge

My Web Portfolio

### EDUCATION

**Bachelor Of Engineering and ICT**  
JAMK University of Applied Sciences  
2022-2025  
GPA:- 3.85

### SKILLS

- HTML & CSS
- PYTHON
- JAVASCRIPT
- C#
- LINUX
- MYSQL & DATABASE
- DATA NETWORKS
- Git
- React
- Redux
- Node js
- Docker
- MongoDB
- Next.js
- Tailwind.Css
- Teamwork
- Adaptability
- Communication
- Problem Solving
- Material UI
- Typescript
- Jira
- Meteor.js
- Overleaf

### ABOUT ME

As a final year IT student at JAMK University of Applied Sciences in Finland, I've developed a solid foundation in Python, web technologies, database management, C#, JavaScript, scripting and Automation, and cloud computing. Additionally, I have experience with React, Redux, Axios, Leaflet, TypeScript, and Firebase applications. Seeking an internship opportunity to apply and expand my skills in a dynamic environment, I'm passionate about tackling real-world challenges and contributing fresh perspectives to a progressive IT team

### EXPERIENCE

- 2024 Dec- Present **Junior Developer**  
**Retink Media- Bonn,Germany**
  - Develop and maintain a new product using Tailwind CSS and Next.js
  - Identify and fix bugs to ensure optimal functionality.
  - Ensure the web design is mobile-responsive for a seamless user experience
  - Respond to development team requests to support ongoing tasks
  - Participate in daily scrum meetings for project updates and team collaboration.
- 2024 July-2024 Dec **Frontend/Fullstack Developer Intern**  
**Unfair Advantage oy- Helsinki**
  - Migrated frontend libraries from Semantic UI to Material UI for enhanced UI components and better design flexibility.
  - Modified backend method imports to utilize Meteor, improving the overall performance and structure of the application.
  - Redesigned the users' chat system by adding new feature to improve functionality and user experience on the Stafftribes platform.
  - Coding Tech stack: Javascript, MeteorJS, React, Material Ui, Node, MongoDB
  - Version Control: Git, BitBucket
  - Methodology used: Agile
- 2024 Mar-2024 Dec **Research Assistant**  
**JAMK University of Applied Sciences**
  - Conducted daily research activities, including data collection and analysis using Microsoft Excel Tables.
  - Assisted with citation and formatting for article publications.
  - Compiled search terms weekly for analysis.
  - Currently involved in research focused on Quantum Computing.
  - Authored a journal-form paper titled The Utilization of Quantum Computing for AI Applications in IT Network Environments.