Furkan Jemil — CV (Internship: React + Node.js)

Dire Dawa, Ethiopia

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💻 GitHub: {{https://github.com/Furkan-Jemil}}

Professional Profile

Software Engineering undergraduate (3rd year) and full-stack web developer with hands-on experience building responsive web applications using **React**, **Node.js**, **Express**, and **MySQL**. Strong foundation in REST APIs, database-backed CRUD workflows, and writing clean, maintainable code. Quick to **self-learn new frameworks and tools**, adapt to changing requirements, and collaborate effectively in **team environments**. Seeking a **web development internship (React and Node.js)** to gain industry experience and contribute to production systems.

Technical Skills

Frontend: React, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js, REST APIs

Databases: MySQL (CRUD, schema design), MongoDB (basic)

Tools & Platforms: Git, GitHub, Vercel, Supabase (basic)

Projects

Taskflow — Full-Stack Task Management Web Application

GitHub: {{https://github.com/Furkan-Jemil/taskflow}}

- Built a full-stack task management app that helps users create, organize, and track daily tasks.
- Developed a responsive React interface to create tasks and update status (pending or complete).

- Designed and implemented RESTful APIs using Node.js and Express for end-to-end CRUD operations.
- Designed the MySQL database schema and integrated it with the backend for reliable persistence.
- Connected the React frontend to the Express API to ensure smooth CRUD workflows.

Tech: React, Node.js, Express.js, MySQL, REST API (no authentication yet)

Personal Portfolio Website

- Built a responsive portfolio using React and reusable UI components.
- Practiced component-based architecture and routing.
- Deployed using Vercel.

Tech: React, JavaScript, HTML, CSS, Vercel

Full-Stack Practice Projects (CRUD + REST APIs)

- Built CRUD applications using React, Node.js, Express, and MySQL.
- Implemented form handling and basic input validation.
- Practiced client–server integration by connecting UI features to REST endpoints and database operations.

Education

BSc in Software Engineering (3rd Year Undergraduate) — Dire Dawa University

CGPA: **3.7 / 4.0**

Leadership & Activities

- Led and coordinated large student teams and programs.
- Contributed to academic support through student union activities.
- Demonstrated teamwork, communication, and leadership in collaborative work.

Languages

Amharic (native), English (working proficiency), Arabic (basic)

Interests

Web development (React and Node.js), AI and modern web technologies, real-world software systems, collaborative development environments