



# FELIX ONGERI

Software Engineer

**Results-driven and highly motivated Web Developer with a strong foundation and experience in both front-end and back-end development. Deep repertoire and knowledge of software development and web design principles and experience with popular web development frameworks. Strong problem-solving skills, ability to learn quickly and acclimatize to dynamic environments. Seeking opportunities to apply my skill-set, continue learning and growing by building fast, maintainable, scalable, flexible, extensible, secure and high performance applications.**



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## SOCIAL MEDIA



<http://linkedin.com/in/felix-ongeri-b5a228261/>



<http://github.com/FelixOgero>

## EDUCATION

09.2020 - present

**Kenyatta University, Kenya**

Computer Science

## SKILLS

- ✓ Good communication - written and oral skills
- ✓ Excellent conceptual, analytical and interpersonal skills
- ✓ Technical skills:
  - Proficient in HTML, CSS, JavaScript, TypeScript, SQL, MongoDB and Python.
  - Strong understanding of agile methodologies, web design principles and architectures and responsive web design.
  - Experience with popular web development frameworks such as React JS.
  - Experience with back-end technologies such as Node.js, Express and APIs.
  - Familiarity with UI/UX design and front-end libraries such as Bootstrap and Tailwind CSS.
  - Strong problem-solving, testing and debugging skills.
  - Experience with Git version control and workflow.
  - Strong attention to detail and ability to follow established coding standards.

## PROJECTS:

- Built an e-commerce website using React, Node JS and MongoDB. Implemented features such as user authentication, product management and checkout process.
  - Built a social media app using React JS, Firebase and Bootstrap. Implemented features such as user authentication, real-time messaging and media sharing.
  - Build a netflix clone using React JS, Node JS, Redux, Express, Firebase and MongoDB and the IMDB API to pull the movie data.
  - Built a simple REST CRUD (Create, Read, Update, Delete) application that allows users to interact with a database through HTTP requests. It was a REST API for a task management application. The API has endpoints for creating, reading, updating, and deleting tasks, as well as endpoints for creating, reading, updating, and deleting user accounts.
  - Built and developed an interactive educational website using React, providing engaging and personalized learning experiences for students. Implemented features such as user authentication, progress tracking, and real-time communication with teachers and peers.
- You can find all these projects in my GitHub account which I have given above.**