

# DEJEN TESFALDOT

## FULL STACK ENGINEER

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## WORK EXPERIENCE

### Software Engineer

Jun 2022 - Oct 2022

#### 100devs

- Devised simple, tasteful Landing websites, brand portfolios, and mock-up sites for clients. — *React, CS*
- Responsible for refactoring some backend old code to bring it up to speed (changing it from plain node to express.js) in addition to writing new tests to ensure quality. — *Express*
- Updated the user interface of an internal customer support portal to make it easier to navigate & use — *React, Tailwind, Express*

### Machine Learning Intern

Jan 2022 - Jun 2022

#### Near East Robotics Lab

- Implemented a U-Net based Neural network and trained it on a dataset provided by the university hospital to detect dental carries. It achieved a success rate of 96.4 — *Tensorflow, Python*
- Implemented a one shot learning Siamese Neural Network and trained it to perform facial recognition using a small dataset— *Tensorflow, Python, CVS*

## EDUCATION

### Bachelor of Engineering (Computer Science)

Sept 2018 - Jul 2022

#### Near East University, TRNC

- Dean's List in 20/21 & 20/22

## SKILLS

**Programming Languages & Technologies:** JavaScript (React, Redux, Node.js), Python (TensorFlow, Django, Pandas), HTML, CSS, Sass, Tailwind, MongoDB, PostgreSQL

**Tools:** GitHub, Git, Visual Studio Code, Figma, Microsoft Office

**Languages:** Fluent English, Arabic, Tigrinya