Software Engineer

Keven Quevedo

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PERSONAL

I am a Software Engineering student at UE Germany. I'm passionately pursuing my B.Sc. degree, driven by a keen interest in building innovative solutions and mastering cutting-edge technologies. My current academic focus revolves around **Java**, complemented by my ongoing exploration of popular **data structures** and **algorithms**. I revolve my time around also learning **React.js** as my main focus and implementing the **MERN Tech Stack** to create data driven systems.

Bridging my past experience with my current studies, I've cultivated expertise in Python, particularly with libraries such as **KivyMD**, **OpenCv** and **Panda** for **application development**, **vision processing** and **data manipulation**. These skills not only enhance my coursework but also align with my goal of becoming a versatile software engineer capable of handling both development and understanding the process of development cycle..

PROJECTS	Programming Languages & Skills & Libraries Used
Portfolio/Blog **Dec 2024 - Current** Solo Project After an in-depth research into Tech Stacks for **Web development**. **MERN** Tech Stack - **MongoDB, Express.js, React.js, Node.js** really stood out to me for an effective way to create high quality websites and fully functioning.	**HTML, CSS, Typescript, MongoDB, Express.js, React.js, Node.js**
War Card Game **May 2024 - July 2024** Group Development Project To learn **Java** programming our group for the final project of Backend Development course for UNI made an Card Game simulator for the game, War. Using the **Swing GUI**.	**Java, Swing, Eclipse**
Job Scrapper Application **Nov 2023 - Dec 2023** Group Development Project With my university class mates we created an application. I was in charge of implementing my past experiences of **KivyMD** to this application, where we could scrap available jobs using **BeautifulSpoon** to collect the correct data and the **ScrappingBeeClient** api to access data.	**Python, Kivy, KivyMD, BeautifulSoup, ScrappingBee**
Face Recognition Application **Feb 2023 - Apr 2023** Solo Developer Project In this project I created an computer application that uses **OpenCV** and **KivyMD** to create a modern looking Application that successfully recognise user face after a set up.	**Python, Kivy, KivyMD, OpenCV, Face_recognition, Re**
KCARE Website **Sep 2022 - Dec 2022** Solo Developer Project A advance website adding many features that **modern website** tend to utilise. This allowed me to comprehend the basics of web development and initalized my interested in website development.	**HTML, CSS, Javascript, bootstrap**

EDUCATION & CERTIFICATIONS

Bachelor of Science   **01.09.2023 - Present**
Software Engineering
University of Europe for Applied Sciences

Accenture Virtual Developer Program   12.07.2023

Mastercard Cyber Security Virtual Experience Program   12.07.2023

AWS Academy Cloud Foundations   24.02.2025

LANGUAGES

- English - Fluent
- Spanish - Fluent
- Mandarin - A2
- German - Learning

WORKING ON CERTIFACTIONS

- **W3schools C# Certificate**
- **Coursera - Data Analytics Foundations**
- **MERN Tutorial - Net Ninja (Youtube)**