# AMINAT MOLDALIEVA
## Mobile & Software Engoneer

moldalievaaminat@gmail.com • [aminatmoldalieva.com](aminatmoldalieva.com)

## PROFESSIONAL EXPERIENCE

**AUREM**                                                                                                          **Abu Dhabi, UAE**
**Mobile & Full-Stack Engineer**                                                                  **Dec 2022 -Present**

- Executed migration of the website frontend from Chakra UI to Tailwind CSS, which led to 30% reduction in developer time spent on styling tasks and a 25% improvement in page load speed
- Automated build of Mobile App in Expo Go which saved 7 hours of work effort
- Refactored existing Node.js and Nest.js code on the company website, resulting in a 10% improvement in server efficiency
- Engineered and deployed robust user registration and authentication system utilizing NestJS, resulting in a 40% reduction in unauthorized access attempts and a 25% increase in user sign-ups

**HCL TECHNOLOGIES**                                                                                  **Warsaw, Poland**
**Front-end Engineer**                                                                              **Sep 2021- Dec 2022**

- Contributed to improving the performance of settings-> my account section for 2M+ users by implementing Micro-Frontends with Single-SPA
- Supported coordination of demos and workshops, clarifying technical aspects for stakeholders, leading to a 30% increase in buy-in and a 25% faster implementation rate.
- Contributed to reducing website loading times by 30% for over 2 million users.

**PROCEEDIT**                                                                                              **Barcelona, Spain**
**Junior Full-Stack Engineer**                                                                  **Aug 2020- Sep 2021**

- Implemented RESTful APIs and services using Python and Flask, enhancing backend functionality and integration with frontend applications.
- Collaborated with the team to develop and maintain efficient codebases, ensuring seamless integration of front-end and back-end functionalities.
- Developed data processing scripts in Python to automate routine tasks, improving efficiency and accuracy by 25%.

## EDUCATION

**VISTULA UNIVERSITY**                                                                                  **Warsaw, Poland**
*Bachelor of Engineering, Major in Computer Engineering*                          **2019-2022**

- Acted as Student Council advocate, presenting for student needs to administration.
- Dean's List 2021 (Top 10%)

## ADDITIONAL INFORMATION

- Content Advisory Board Member at LogRocket
- AgilePM Foundation Certificate  (April 2021)