GRACJAN CHMIELNICKI

30.05.2003

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in Gracjan Chmielnicki

gracjanchmielnicki.tech

A highly motivated and driven Business & IT student with a passion for programming and a track record of success in a variety of technologies. Possesses excellent problem-solving skills and a natural ability to quickly learn new technologies and methodologies. Committed to delivering high-quality results and continuously striving for personal and professional growth.



EXPERIENCE

EarnIT

Full Stack Developer | Full-time

P Enschede, NL

- Designed and developed aesthetically pleasing UI
- Designed and developed REST APIs for user authentication, hours submission and personal information.
- Oversaw the whole production lifecycle starting from planning, through development, to deployment.

Dr. Irena Eris S.A.

IT Help Desk Assistant | Internship

Feb 2022 - March 2022

Warsaw, PL

- Conducted troubleshooting to resolve IT-related and application issues for 10000+ users
- Installed, maintained and updated computer software and hardware
- Conducted inventory reports and participated in weekly meetings with managers
- Helped in app development and testing

Freelancing

Full Stack Developer | Self employment

i Jan 2019 - Present

Warsaw, PL

 Developing full stack web applications and mobile applications for clients from around the world with an average app store rating of 4.7.

TECH STACK

- HTML/CSS/Javascript
- MySQL/Postgres
- Typescript
- C/C++/C#
- Python
- Java

- React.js
- Express.js
- Electron
- MongoDB
- Firebase
- Git

EDUCATION

University of Twente

Business and Information Technology

GPA: 4.0 (top 10% of the class)

iii Sep 2022 - present

• Enschede, NL

VI High School of Tadeusz Reytan

Advanced Mathematics, Physics, Computer Science GPA: 4.0 (top 10% of the class)

Sep 2019 - Apr 2022 Warsaw, NL

PERSONAL PROJECTS

styll.

(React Native / Firebase / Authentication / Notifications)

Full-stack mobile application for fashion enthusiasts to post, rate and comment outfits

EarnIT platform

(HTML / CSS / JS / Java / JWT / SSH / REST APIs / Cookies)

The app allows part-time employees to submit worked hours and companies to monitor them.

UNO

(Java / OOP / Multithreading / Network Systems / JUnit)

A TUI implementation of the popular UNO game. Computer player uses advanced AI to predict a move.

Tee Customizer

React.js / Three.js

3D product-based website to present and customize T-shirt. App uses DALL-E to generate patterns and logos.

Data structures

C++

Implementation of various data structures including AVL Tree, Better Rooted Tree, Rooted Tree or Red Black Tree.

LANGUAGES

English | C1

Polish | Native