

CONST CONTACT = {} =>



+48 514 729 940



dawid.ciechowski@gmail.com



linkedin.com/in/dawid-ciechowski



github.com/DawidCiechowski

DAWID CIECHOWSKI;



CONST SOFTWARE_ENGINEER = {} =>

{ return "Hey there! I'm a passionate software developer with 5 years of commercial experience spanning from backend to frontend, through full-stack development and automation testing. I thrive on turning ideas into reality through code, learning new frameworks and expanding my current knowledge. Beyond programming, I'm a huge gaming fan, reading/writing enthusiast and the number of hobbies I take on is bigger than my work experience, so I won't list all of them here. I'm excited to bring my technical skills, vivid imagination and great organisation to create something amazing" }

CONST WORK EXPERIENCE = {} =>

Mobica Ltd. (2021 - 2024)

Software Engineer @ Meta

- Creation of internal software for test automation, where I was responsible for creation of over 1000 automated tests for regression, functionality and sanity.
- Data analysis.
- il8n/ally analysis/automation

NDA - cannot disclose further details

Sr. Software Engineer & Team Lead @ Meta

- Creation of internal software and frameworks for back-end and automation testing.
- Legacy code maintenance.
- Some basic DevOps.
- Leading a team of four people.
- Scrum master.
- Business meetings, report writing, client meetings, KPIs development.
- Gamification of tasks

NDA - cannot disclose further details

Sr. Software Engineer - Internal Team & Undisclosed Clients

- Conducting Technical Interviews: I led recruitment interviews, evaluating candidates' technical skills and their fit within the team.
- I worked on and enhanced APIs and an internal chatbot based on various text generation pretrained models (like LLama2) technology, focusing on performance optimization and user experience.
- Worked on Mobile UI and API test automation software..

Instytut Meteorologii i Gospodarki Wodnej (IMGW) 2020 - 2021

Software Developer

- Generated reports for various clients and automated manual tasks.
- Worked extensively with API data manipulation and PostgreSQL databases for data analysis and visualization.
- Implemented RabbitMQ queueing systems, Ecflo workflows, and continuous integration pipelines.
- Optimized and refactored existing codebases, including migrating legacy Python 2 code to Python 3.
- Operated across Windows, WSL, and Linux environments.

Python Instructor

- Selected to become a Python instructor after six months at the firm.
- Prepared teaching materials and homework assignments, and evaluated student work.
- Led weekly instructional sessions and provided ongoing support to students.

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CONST TECH_STACK: MAP<STRING, ARRAY<SKILLS>> =
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CONST EDUCATION = {} =>

'Programming Languages'

- [Python, JavaScript, Typescript, GoLang, Java]

'Version Control Frameworks'

- [Git, Mercurial]

'Version Control Platforms'

- [GitHub, GitLab, Bitbucket]

'Databases'

- [SQL, SQLite, PostgreSQL, MongoDB]

'Libraries/Frameworks/Tools'

- [React, RabbitMQ, GraphQL, Pandas, Matplotlib, Dash, DearPyGui, , Wiremock, Docker, Docker Compose, Flask, FastAPI, Express, NextJS, SolidJS, Node, AWS]

'Soft Skills'

- [Team Leadership, Polish:C2, English:C2, Report Writing, KPIs Development]

'Project Management Frameworks'

- [Scrum, Agile, Waterfall]

'Testing'

- [il8n, ally, Regression, Functional, Integration, Smoke, UI]

'Testing Frameworks'

- [PyTest, Mocha, Jest, Appium, TestNG]

Bachelor's of Engineering
- Computer Science

Master of Engineering - Computer Science

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO).