



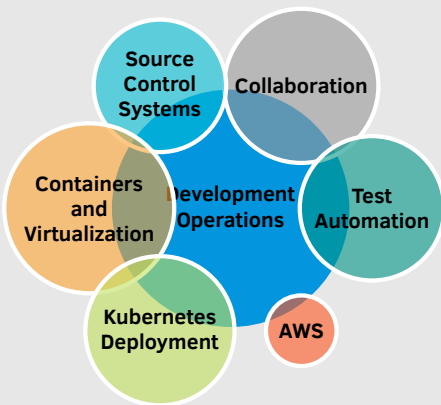
Karol Kowalski

Data scientist student

- 26 January 1995
- (+48) 510 026 797
- None
- karol.kowalski95@gmail.com
- /in/karol-kowalski-213a518b
- kk0walski

Skills

Overview



Programming

0 LOC —————> 5000 LOC

Mongodb • SQL

HTML5 • JS • CSS

Python

Scala • C++ • Java

Profile

i An IT enthusiast with 1 year of experience working in a variety of technology fields including Internet Technologies, Automation, Testing and Unix/Linux Administration.

🎓 A student of Data science from Wroclaw University of Science and Technology. Faculty of Computer Science and Management BSc: "Application for supporting remote estimation of story points with the Planning Poker method".

Education

2018 - present **Master of Science (M.Sc.), Data Science** Wroclaw University of Science and Technology, Poland

2014 - 2018 **Engineer's Degree (Eng.), Computer science and management.** Wroclaw University of Science and Technology, Poland
Thesis: Application for supporting remote estimation of story points with the Planning Poker method

Experience

2017 - 2018 **Integration and Verification Working Student** (Working Student) Nokia Solutions and Networks, Poland

- Technologies: Robotframework, Python, Gitlab
- Configuring of test enviroment for 5G testing
- Running tests

Projects

Aug 2020 - Jan 2021 **Reddit posts scrapping** DevOps Engineer

- Helm charts deployment
- Kubernetes
- Docker
- Celery application which uses rabbitmq queue for scrapping
- Prometheus metrics and grafana charts

Aug 2017 - Jan 2018 **Arte Laguna** Backend Developer

- Project made as a part of Software Design classes.
- Team size: 3
- Technologies: Python, Django framework

Feb 2018 - Jun 2018 **Team Estimation Game** Frontend developer

- Single-page web application to play Team Estimation Game.
- Team size: 4
- Technologies: ReactJS, Redux, Firebase, GitHub API

Jun 2018 - Feb 2019 **Planning Poker** Frontend developer

- Single-page application to support remote teams in estimating development goals through playing Planning Poker.
- Technologies: ReactJS, Redux, Firebase, GitHub API

Feb 2020 - May 2020 **Recommender System with Machine Learning and AI** Data scientist

- System which recommends music and movies for users.
- Team size: 2
- Technologies: Pytorch, Surprise, Tensorflow