John Doe

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Summary

I'm a passionate student with a strong interest in software development and data science. I have experience in Java and Flutter development, as well as a solid foundation in Python. I'm currently pursuing a BSc in Software Control and Robotics at Warsaw University of Technology, with plans to specialize in Data Science for my MSc. I'm eager to apply my skills and knowledge to real-world projects and contribute to innovative solutions.

Education

Warsaw University of Technology, BSc in Software   2019-10-01 – 2023-06-30
Control and Robotics

Highlights:

- Relevant coursework: Algorithms and Data Structures, Object-Oriented Programming, Digital Signal Processing, Computer Vision

- GPA: 4.5/5.0

Warsaw University of Technology, MSc in Data Science 2023-10-01 – 2025-06-30

Highlights:

- Expected coursework: Machine Learning, Big Data Analytics, Deep Learning, Natural Language Processing

- Expected GPA: 4.5/5.0

Experience

Junior Software Developer, Sciamus   2022-05-01 – 2022-12-31

Highlights:

- Developed a Java mobile application for tracking personal finances

- Implemented a RESTful API using Django and Django REST framework

- Utilized SQLite for local data storage and Firebase for cloud storage

Software Developer, IT Touch   2023-01-01 – 2024-07-30

Highlights:

- Developed a Flutter mobile application for stock trading

- Integrated third-party APIs for real-time stock data and analytics

Projects

Highlights:

- Developed a Java mobile application for tracking personal finances

- Implemented a RESTful API using Django and Django REST framework

- Utilized SQLite for local data storage and Firebase for cloud storage

Highlights:

- Developed a Flutter mobile application for stock trading

- Integrated third-party APIs for real-time stock data and analytics

Technologies

Languages: ['English Advanced (C1)', 'Polish Native']

Technologies: ['Java', 'Python', 'Dart', 'Flutter', 'Django', 'RESTful API', 'SQLite', 'Firebase', 'Git', 'Linux', 'Data Structures', 'Algorithms', 'Object-Oriented Programming', 'Machine Learning', 'Deep Learning', 'Natural Language Processing', 'Computer Vision', 'Big Data Analytics']