

# PATRYK DOBBEK

## Graduate Software Engineer

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📍 Luton, Bedfordshire

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## OBJECTIVE

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I am a process and people-oriented computer science graduate who is looking for his first challenge as a professional developer. I am very eager to expand my skills and to be a part of a passionate team. Looking to work at least partially in-office.

## EDUCATION

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Computing Science BSc – First Class

University of East Anglia

📅 2018 – 2021

📍 Norwich, Norfolk

### KEY MODULES

- Software Engineering (83%) – lead a small team in developing a WPF, PostgreSQL solution using the Scrum framework.
- Machine Learning (75%) – created and evaluated an extended ID3 classifier implemented in Java using the Weka library.
- Networks (74%) – VoIP application developed in Python. Successfully achieved a goal of obtaining a first-class mark while working alone on a project intended for four people.

## WORK EXPERIENCE

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Traffic Operator

TD and Sons Ltd

📅 November 2016 – May 2017

- Invoicing, invoice financing, and accounts.
- Route planning for an articulated lorry, calculating all costs and contacting brokers, shipping agents and customers.

Administration Trainee

Shaw Trust

📅 November 2013 – August 2014

- Reception duties such as greeting and looking after visitors, answering and directing calls.
- Arranging appointments and managing the diaries of employment advisors.

Web admin/General admin

Stock Disposals UK LTD

📅 January 2013 – June 2013

- Updated website content for a small retailer, including some CSS improvements and graphic design.

## SKILLS

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### Technical

Python • Java • PostgreSQL • C# • WPF • Git • Scrum •  $\LaTeX$

### Soft

Listening • Empathy • Patience • Critical thinking • Collaboration • Taking criticism • Perseverance

### Fluent languages

English • Polish

## INTERESTS

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Agile • Linux • Weightlifting • Yoga • Hiking • Music production • Cooking

## PROJECTS

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### ElaDungeon

A small top-town RPG game intended as a greeting card. Written in C#.

### GPU Profitability Calculator

A Python application for calculating efficiency of GPUs mining Ethereum. WIP.