#### Yuliia Dovbak

# Athlone, Co. Westmeath

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# **Education**

**Athlone Institute of Technology** 

BSc (Hons) in Software Design with Cloud

Computing

Relevant Courses: Software Development(OOP), Agile Methodologies, Web Development, Databases, Maths

Technical Skills: Java(2yrs), Javascript(2yrs), HTML/CSS(3yrs), Bootstrap(1 yr), SQL(1yr), Git, Intellij, VS Code

**National Aviation University (Kyiv, Ukraine)** 

2013 - 2015

Software Engineering Course

Secondary School (Ukraine)

2002 - 2013

# **Work Experience**

### **Athlone Institute of Technology**

August 2020 - Present

**Expected grad: May 2023** 

Stage GPA:91.91

Student Ambassador

- Contributed to AIT CAO hub by writing blog posts about my experience in college
- Contributed to AIT online Open Day by giving a speech about females in AIT and inviting more female students to Software courses

### **Bacchus Restaurant. Athlone**

September 2017 - August 2020

Waitress

Ensured the Top No. 1 Restaurant in Athlone (Tripadvisor) by providing high level customer service. While working in this environment I improved:

- Communication Skills
- Time Management Skills
- Conflict Resolution skills
- Working under pressure

#### **Projects**

# [Web Development] Weather Website

November 2020

This and other projects on dovbak.com

- Used **OpenWeather API** to get the weather forecast for today and next 7 days.
- Used **Leaflet** Javascript library to display the city searched by the user.
- Used Charts.is for visual representation of changes in temperature, humidity and cloudiness in next 7 days.
- Used **Bootstrap** for styling of the website

# [Web Development] Calculator

October 2020

This and other projects on dovbak.com

- Used **Bootstrap** for styling
- Used Javascript for implementing basic mathematical operations, enabling input from keyboard and UI

## [Web Development] Maths Website

May 2020

https://ydovbak.000webhostapp.com/index.html

- Used **W3CSS** framework for styling
- Used **Javascript** to process user input and show relevant output in

- testing basic maths skills of user (user can test his knowledge in basic fraction operations)
  calculating sum, dot product, cross product or angle between two vectors converting mass, temperature and length units

# **Languages:**

English: fluent Ukrainian: native Russian: fluent