

# Mack Low

## Second Year Computing Science Student

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[GitHub](#)

### Personal Statement

I am a second year computing science at Dundee University. I am a highly passionate about software development, problem solving and newer developing technologies such as AI and cybersecurity. Through projects over the last year I have developed my skills and want to demonstrate them out in a agile work environment. I've always enjoyed Computing Science and been intrigued on how computers and applications run behind the scenes. Through projects over the last year I have learnt how to use Java, python, c, linux and web development. I am looking for an internship to further develop my skills and learn from experienced individuals.

### Education

Computing Science BSc (Hons)  
Dundee University  
September 2024 – Present

- Website Development, Network Systems, Software Development, Job Skills, Operating Systems

Expected Graduation June 2028

### Projects

#### *Social Media Website*

- Designed and created a fake social media website using java and gui
- User could create posts and add and remove friends as well as viewing mutual friends
- Created a video demonstrating the social media website and explained how to use it

#### *Denis and Menace Wikipedia Page*

- Created a Wikipedia page about Denace the Menace, that provides information about the character
- Used HTML and css to create a responsive and captivating design
- Worked with others in a team to split the work and be more efficient

#### *Volleyball Scoring Website*

- Create a website that lets you login with two login tiers and store data about volleyball games as well as players
- Uses HTML, CSS for the website and PHP and MySQL for storing data in databases

## Soft Skills

- Problem Solving
  - Teamwork
- Communication
  - Adaptability
- Critical thinker
- Attention to Detail
  - Leadership

## Interests

- Play for the University Volleyball team
- Newspaper articles about current AI news
  - Cybersecurity

## Technical Skills

Programming Languages: Java, Python, JavaScript, C

Web Technologies: Html, Css, PHP

Database: MySql

Version Control: Github

Development Tools: Visual Studio Code, XAMPP

Operating Systems: Windows, Linux, macOS

## Certificates

- Google Cybersecurirty Certificate
- Young Stem Leader Award