MANDEEP SANDHU

PROFILE

An aspiring AI professional passionate about developing innovative and quality software. Enthusiastic about modern Software Development and possess a strong knowledge of OOP, current AI trends - Machine Learning, software architecture and testing methods.

A driven self-starter able to grasp demanding concepts and skills. An Excellent team player determined to deliver outstanding results. Have excelled in challenging endeavours outside of academia to develop a strong work-ethic and rounded character.

CONTACT

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HOBBIES

Programming
Guitar
Judo
Reading

EDUCATION

The University of Edinburgh
2017 - 2018
M.Sc. Computer Science Pass (58%)
- *Robotics*
- *Machine Learning (Deep Learning)*
- *Software Engineering (Architecture, Testing)*

Brunel University London
2013 - 2016
B.Sc. (Hons) Computer Science (Artificial Intelligence) First-class Honours
- Networks
- Databases
- Algorithms & Data Structures
- *Machine Learning (Neural Networks)*
2012 – 2013
Mathematics and Computing Foundation Year (Pass)
- Mathematics
- Object-oriented programming

WORK EXPERIENCE

Storm Ideas - Graduate Web Developer
March 2019 – June 2019
Development of an Android application using Kotlin, React and MVVM pattern with a RESTful API built using Android architecture components

SKILLS

Skill	Level
Git	45%
Java	80%
Python	65%
JS	40%
Android	55%