

Khilan Kamlesh

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PROFILE

A resilient and motivated student studying BSc Computer Science at the University of Birmingham looking to provide real world software solutions. Proficient in a range of programming languages and software systems with a keen mind, quick at grasping and adapting to new concepts.

EDUCATION

University of Birmingham, UK

Sept 2021 - Jun 2025

BSc Computer Science with a Year in Industry

- Modules include: Object Oriented Programming, Data Structures & Algorithms, Full Stack Application Development, Software Engineering & Professional Practices, etc.
- Undertook programming projects as part of modules Object Oriented Programming and Full Stack Application Development to showcase skill & competency, attaining 100% marks.
- Passed Year 1 with an average of 2:1

Loughborough College

Sept 2019 – Jun 2021

Subjects: A-Level Computer Science, Mathematics, Physics

- Grades: A*, A*, A
- Outstanding Student of the Year for A-Level Physics

Rushey Mead Academy

Aug 2014 – Jun 2019

GCSEs: 10 GCSE's including Maths, English Language/Literature, Computer Science, Triple Sciences, Geography, Religious Education

- Grades 9-5: two 9's in Mathematics and Physics, four 8's in Computer Science, Biology, Chemistry & Geography
- Sports Leaders UK Level 1 Qualification in Sports Leadership

EXPERIENCE

Neovia Logistics

June 2021 – Aug 2021

Warehouse Operative

Logistics company providing storage and transportation solutions to leading companies in the aerospace, automotive and technology sectors.

- Handled packing and labelling car parts for Jaguar Land Rover, operating under strict time windows
- Logged scheduled tasks carried out throughout a shift, often surpassing requirements

- Supported team members in meeting weekly quotas to maximize team efficiency and output
- Adapted to day-to-day role changes and task requirements, quickly picking up specialized tools used in different roles

Rushey Mead Academy
Maths Ambassador/Tutor

Aug 2017 – July 2018

- Educated KS3 students struggling to understand key material, providing early intervention and support on a weekly basis
- Exceeded expected test results, with an average improvement of 20 marks or 2 grade levels
- Aided in exam preparation to students learning GCSE content, advising on revision methods and techniques in one-on-one tutoring sessions

EXTRA-CURRICULAR ACHIEVEMENTS

STEM Club – Loughborough College

Dec 2019 - July 2020

- Coordinated in teams to plan and produce remote-controlled robots powered by servo motors
- Developed skills in Python, controlling LEDs and motors as well as utilisation of the Linux command line used in Raspberry Pi's

National Citizen Service (NCS)

June 2019 – July 2019

- 4-week programme connecting with new people, taking on challenges and making a positive impact in the local community
- Proposed and led ideas within the team of fundraising strategies for a social action project including managing a charity dinner & dance

Sunday League Football – Leicester Bharat F.C

July 2015 – Sept 2017

- Competed in an 11-a-side league weekly, winning the league once
- Positioned in a key role to strengthen my ability to work as a team and lead teammates under high pressure situations

SKILLS AND INTERESTS

Languages: Native English, Intermediate verbal comprehension in Gujarati

IT Skills: Experienced in Python and confident with Java, SQL, HTML/CSS.
 Navigation of Linux command line.

Well versed in Microsoft Word, Excel, PowerPoint

Interests: Working out at the gym daily and playing seven-a-side football with friends.