

# IMRAN RADZI

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## PROFILE

I am a Mathematics graduate adept at applying highly advanced mathematical methods to be analytical and to solve complex problems. I am extremely keen on gaining experience in various fields and believe in practicing a strong work ethic and having an open mind in a learning environment.

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## EDUCATION

2022	<b>University College London</b> <i>Course: BSc (Hons) Mathematics</i> <i>Relevant modules: Probability Theory, Graph Theory and Combinatorics, Combinatorial Optimisation, Probability and Statistics</i> First-Class Honours	<b>London</b>
2019	<b>KDU College (Cambridge International A-Levels)</b> A*A*A*A in Mathematics, Further Mathematics, Physics and Economics Top 2% in cohort with 93% grade average Awarded World Top University scholarship for university studies from People's Trust Council (MARA) for outstanding academic performance	<b>Kuala Lumpur</b>
2017	<b>Sekolah Menengah Setiabudi (IGCSEs Equivalent)</b> 9A* and 2A in subjects including (Additional Mathematics, Mathematics, Chemistry) Awarded a full scholarship for pre-university studies from the Public Service Department (JPA) for stellar academics	<b>Kuala Lumpur</b>

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## ACHIEVEMENTS

2019	14 <sup>th</sup> Malaysian National Mathematics Competition <ul style="list-style-type: none"><li>Achieved top 8 out of 83 competitors</li><li>Topics tested include Elementary Number Theory and Algebra</li></ul>
2017	High School Valedictorian <ul style="list-style-type: none"><li>Best student out of 97 students, achieving 93% grade average for SPM, ranked top 0.1% nationwide</li></ul>
2014	Malaysian National Mathematics Olympiad <ul style="list-style-type: none"><li>Top 15 in the U14 category, Top 60 overall and attended selection camp for the International Mathematics Olympiad to represent Malaysia</li></ul>

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## ADDITIONAL SKILLS

### IT SKILLS

Familiar with:

- Languages: HTML, CSS, JavaScript, Python*
- Version control: Git*
- LaTeX*

### LANGUAGES

English (Fluent), Malay (Native)