

Matthew Kenely

Software Engineer @ Colour my Travel

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PUBLICATIONS

D. Seychell, M. Kenely, M. Bartolo, C. J. Debono, M. Bugeja and M. Sacco, "Efficient Automatic Annotation of Binary Masks for Enhanced Training of Computer Vision Models," **2023 IEEE International Symposium on Multimedia (ISM)**, Laguna Hills, CA, USA, 2023, pp. 256-259, doi: [10.1109/ISM59092.2023.00049](https://doi.org/10.1109/ISM59092.2023.00049)

WORK EXPERIENCE

Software Engineer (AI)

Colour my Travel [Jul 2024 - Present]

Research Intern

University of Malta [Jul 2023 - Sep 2023]

- [mask-to-annotation](#)
- [SaRa \(Saliency-Driven Object Ranking\)](#)

Machine Learning Intern

Malta Competition and Consumer Affairs Authority [Jul 2022 - Sep 2022]

Photographer

NoceMuskata [Jun 2021 - Sep 2021]

- [Valletta Design Cluster](#)

ICE Malta [Jun 2020 - Sep 2020]

- [Ave Maria Jewellery](#)

Infographic Designer

RightBrain Ltd [Jun 2019 - Sep 2019]

EDUCATION

Master of Science in Artificial Intelligence

[2024 - Present]

University of Malta, Malta

Bachelor of Science in Information Technology (Honours)

[2021 - 2024]

University of Malta, Malta

Lancaster University, Lancaster, United Kingdom [Erasmus+]

Field of Study: **Artificial Intelligence**

Grade: **First Class Honours**

Matriculation Certificate

[2019 - 2021]

St. Aloysius College Sixth Form, Malta

Fields of Study: **Pure Mathematics & Computing A Level**

VOLUNTEERING

Volunteer

Youth Fellowship [May 2022 - Present]

Youth Leader

ACTS Teens [Mar 2016 - Present]