

# Eyad Alshami |

Saarbrücken, Hanna-kirchner str. 4 – Germany, Saarland  
📞 (+49) 157-50376685 • ✉ ealshami@mpi-inf.mpg.de  
📁 eyad-alshami.github.io

## Education

<b>PhD in Computer Vision</b> <i>Supervised by Prof Bernt Schiele</i>	<b>Max Planck Institute for Informatics</b> 2024–Present
<b>M.Sc. in Data Science and Artificial Intelligence</b> GPA: 1.4	<b>Saarland University</b> 2021–2024
<b>B.Sc. in Information Technology Engineering</b> <i>Majored in Machine Learning</i> GPA 75%	<b>Damascus University</b> Class 2018

## Masters Thesis

<b>Title:</b> <i>Retrospective Self-Guidance for Improved Feature Focus in Convolutional Networks</i>	
<b>Institution:</b> Max-Planck-Institut für Informatik	
<b>Supervisor:</b> Prof. Dr.-Ing. Margret Keuper, Research Leader of the Robust Visual Learning group at Max-Planck-Institut für Informatik	
<b>Examiner:</b> Prof. Dr. Bernt Schiele , Max Planck Director at the Max Planck Institute for Informatics.	

## Publication

<b>AIM: Amending Inherent Interpretability via Self-Supervised Masking.</b> Highlight	<b>ICCV</b>
<i>Eyad Alshami, Shashank Agnihotri, Bernt Schiele, Margret Keuper</i>	2025

## Experience

<b>Research Assistant</b> <i>CISPA Helmholtz Center for Information Security</i> Developing an enhanced transferable method for jailbreaking large language models to improve response coherence and quality	<b>Saarbrücken, Germany</b> Sep 2023 - Present
<b>Research Assistant</b> <i>Max Planck Institute for Informatics</i> Conducted research in out-of-distribution Semantic Segmentation.	<b>Saarbrücken, Germany</b> Jul 2023 - Nov 2023
<b>Intern</b> <i>ZF Group, Deep Learning Algorithms in Trajectory Prediction</i> Conducted literature review, developed Python modules, and assisted in Deep Learning algorithm implementation.	<b>Saarbrücken, Germany</b> July 2022 - Aug 2022
<b>Co-founder</b> <i>Mujeeb LLC</i> Built and maintained microservices, and engineered NLP pipeline for customer queries using ML techniques.	<b>Syria</b> Jan 2016 – Sep 2021
<b>Artificial Intelligence Researcher</b> <i>AkeedOnline</i> Developed AI pipeline to detect fraudulent and manipulated images.	<b>United Kingdom (Remote)</b> Sep 2015 - May 2016

## Computer skills

- Proficient in **Python**, with a solid understanding of object-oriented programming principles and best practices.

- Proficient in **PyTorch**, with experience in developing deep learning models for image classification, object detection, and natural language processing tasks.
- Proficient in **JavaScript** and web development, with a solid knowledge of web development tools and frameworks, and the ability to design and implement scalable and maintainable web applications.

## Languages

---

**Arabic:** Native

**English:** C1 - Professional Proficiency