

# QI WEN GAN

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## RESEARCH INTEREST

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**Fields:** Computer Vision, Machine Learning, AR/VR, Computer Graphics  
**Topics:** Virtual Humans, 3D Vision/Graphics, Deep learning, Audio-Visual Processing( Acoustic & Sound)

## EDUCATION

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<b>Tsinghua University, Beijing, China</b> M.S. in Computer Science Current CGPA: 3.88/4.0	Sep 2021 - Present <i>Advisor: Prof. Jiang-Tao Wen (first year)</i> <i>Advisor: Prof. Song-Hai Zhang (second year)</i>
<b>Xiamen University, Malaysia</b> B.E. (First Honor) in Digital Media Technology ( <a href="#">Top 10% graduate</a> )	Aug 2017 - Jun 2021 <i>Advisor: Prof. Wei-Chuen Yau</i>

## EMPLOYMENT

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<b>Multimedia Lab, Tsinghua University</b> Research Student	Dec 2021 - Jun 2022 <i>Supervisor: Prof. Jiang-Tao Wen</i>
<b>Xiamen University, Malaysia</b> Research Assistant	Feb 2021 - Feb 2022 <i>Supervisor: Prof. Wei-Chuen Yau</i>

## AWARDS & HONORS

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### AWARDS

Chinese Ambassador Scholarship recipient	2018
ABB Intervarsity Innovation Challenge Top 5 Finalist	2019
OPPO Global TOP University Innovation Top 100 teams	2020
China Government Scholarship (CGS) recipient	2021 & 2022

### HONORS

First Honors of Bachelor Engineering Degree	2021
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## LICENSES & CERTIFICATIONS

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<b>TensorFlow Developer Certificate</b> Tensorflow Credential ID 25378492	Issued Nov 2020 – Expires Nov 2023
<b>Deep Learning Specialization</b> Coursera Credential ID RSM2HCSZ6UMZ	Issued Sep 2020 · No Expiration Date
<b>Natural Language Processing Specialization</b> Coursera Credential ID ZUAA32AMPMBH	Issued Oct 2020 · No Expiration Date

## PUBLICATION

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Coming Soon