



Yilin Li

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EDUCATIONAL BACKGROUND

ZHEJIANG University

Hangzhou, China

Senior student, bachelor of engineering in electronic information

Expected Jul. 2021

- **Overall GPA:** 3.67/4.0 (top 40%, junior year 49/143), 167 credits
- **Relevant Courses:** Numerical Analysis Methods (4.0), Computer Composition and Design (4.0), Data Analysis and Algorithm Design (4.0), Artificial Intelligence (4.0)
- **English Proficiency:** TOEFL IBT 81 (the latest scores will be higher)

ACADEMIC EXPERIENCES

- **Summer internship in Huawei Hangzhou Research Institute** *July. 2019-August. 2020*
 - Learn the LLVM architecture
 - Update compiler dependent package versions and fix bugs
 - Learn compiler basics and develop new pass
- **University-level Student Research Training Program** *May. 2019-June. 2020*
 - Facial Makeup Transfer using traditional digital image processing method including dividing layers and weighting blending
 - Facial Makeup Transfer using Deep Generative Adversarial Network
- **Summer school in Tokyo Institute of Technology**
Information Experiments III *Jul. 22 2019-Aug. 12 2019*
 - Assemble program design
 - Verilog analysis and simulation
 - FPGA implementation

HONORS & AWARDS

- Zhejiang University Scholarship-Third Prize(2017-2018)
- University Student Scholarship of Texas Instruments (2018-2019)
- Cyrus Tang Scholarship
- Zhejiang University Five-star Volunteer
- Outstanding Volunteer of Zhejiang University (2017-2019 academic year)
- Meritorious Winner in Mathematical Contest In Modeling (2020)

OTHER EXPERIENCES

- Monitor of the class *2019-now*
- Deputy director of the sports department of the college student union *2018-2019*
- Deputy minister of public relations department of Caring Heart Club *2018-2019*

SKILLS & INTERESTS

Technical Skills: programming in python, c and assembly language

Research Interests: computer architecture, FPGA, embedded systems, machine learning