UNIVERSITY OF THESSALY

http://www.eece.uth.gr

Open Days 2021

Department of Electrical and Computer Engineering (EECE),
University of Thessaly

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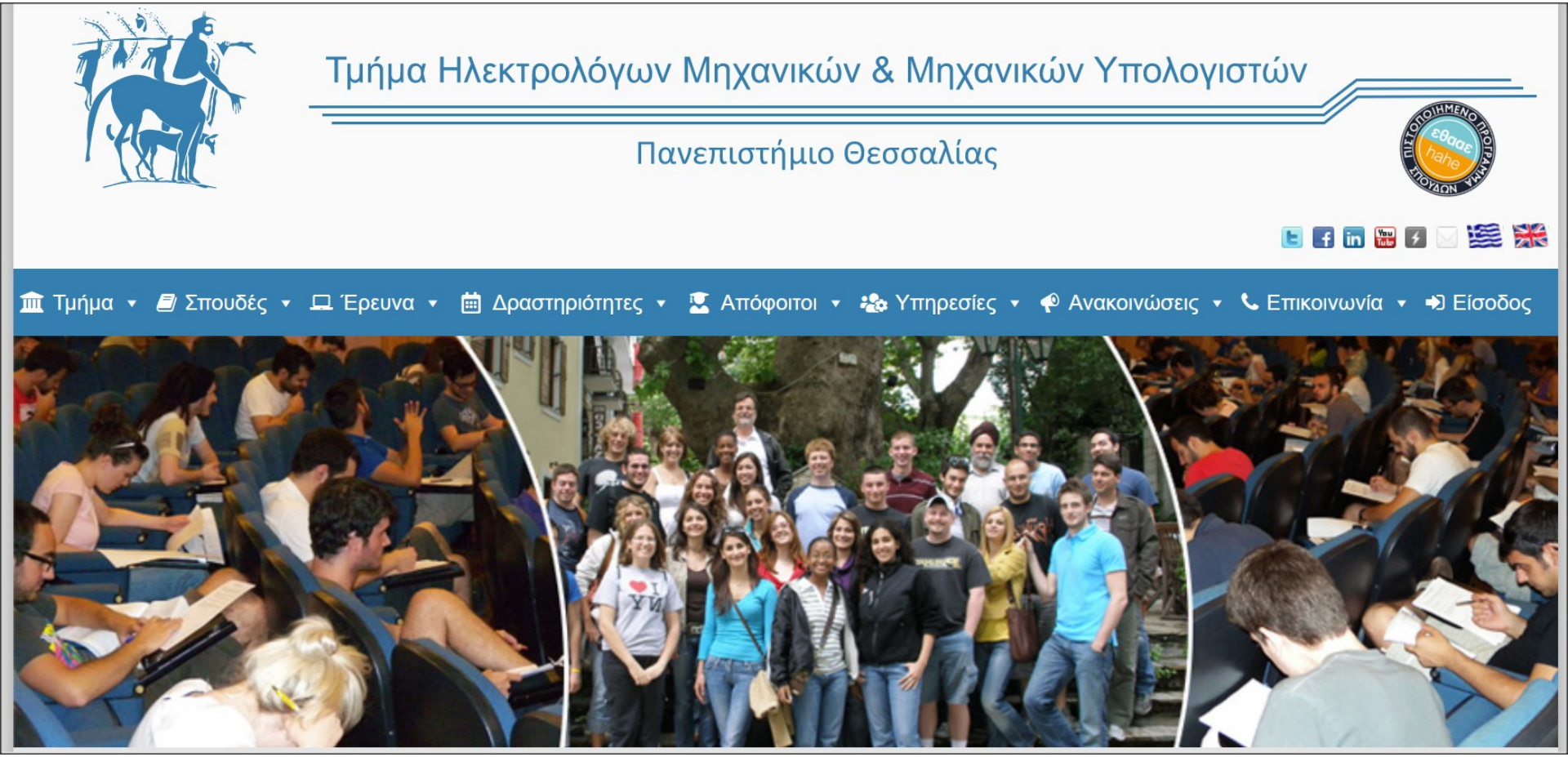
The Department of Electrical and Computer Engineering

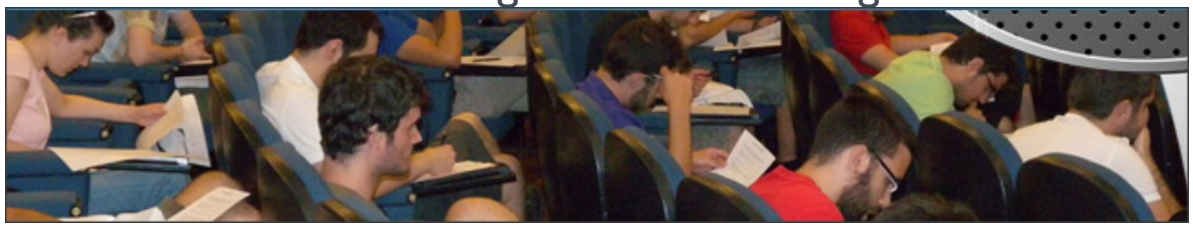
- Website https://www.e-ce.uth.gr/



The Department of Electrical and Computer Engineering

- Teaching
  - 5 year Bachelor of Engineering, **BEng**, Degree
  - Accredited as an Integrated Masters Degree

0% Unemployment



- Academic Research and Development (R&D) Labs
  - Circuits and Systems Lab, https://caslab.e-ce.uth.gr/
  - Electronics Lab, https://vedalab.e-ce.uth.gr/
  - Computer Systems Lab, https://csl.e-ce.uth.gr/
  - Distributed And Network Algorithmics (DANA) lab, https://dana.e-ce.uth.gr
  - Data Structuring and Engineering Lab, https://dase-lab.e-ce.uth.gr/
  - Creative Technologies Learning Lab, https://ctll.e-ce.uth.gr/
  - Network Implementation Testbed Lab, https://nitlab.inf.uth.gr/
  - Smart Energy Policy and Networks Lab
  - Signal Processing Lab

CAS lab
University of Thessaly
Greece

ErL
Electronics Research Lab

CSL

DANA Lab

DaSE Lab
Data Structuring & Engineering Lab

NITLAB
NETWORK IMPLEMENTATION TESTBED LABORATORY

CTLL

Life at the Department of Electrical and Computer Engineering

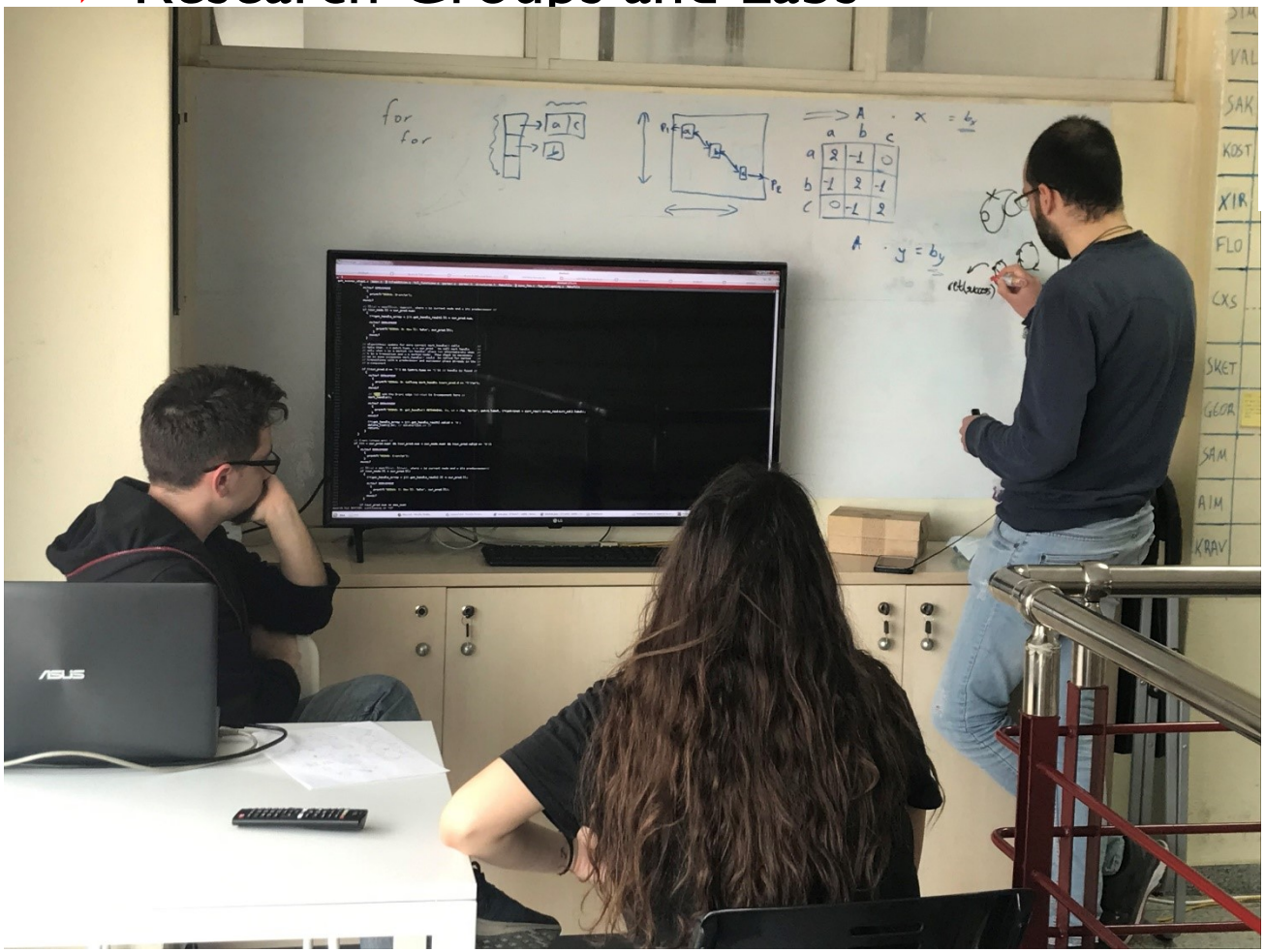
- Lectures – Early Years

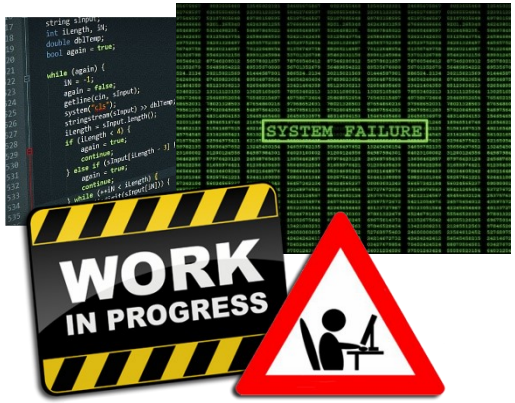
Life at the Department of Electrical and Computer Engineering

- Lectures – Later Years

Life at the Department of Electrical and Computer Engineering

- Research Groups and Labs





Life at the Department of Electrical and Computer Engineering

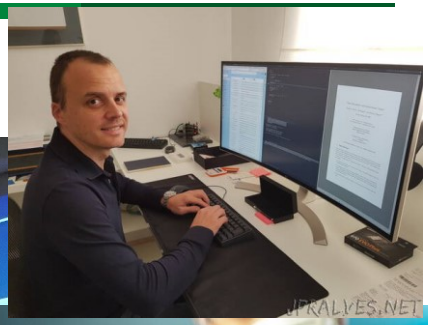
- Student Parties

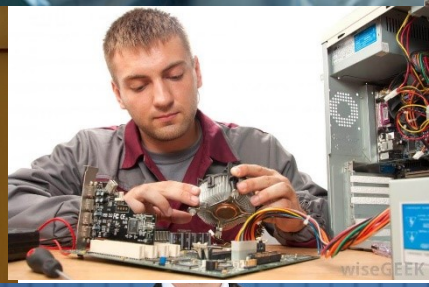
Life at the Department of Electrical and Computer Engineering

- Research Groups and Labs

Life at the Department of Electrical and Computer Engineering

- Corporate Visits for Internships, Employment

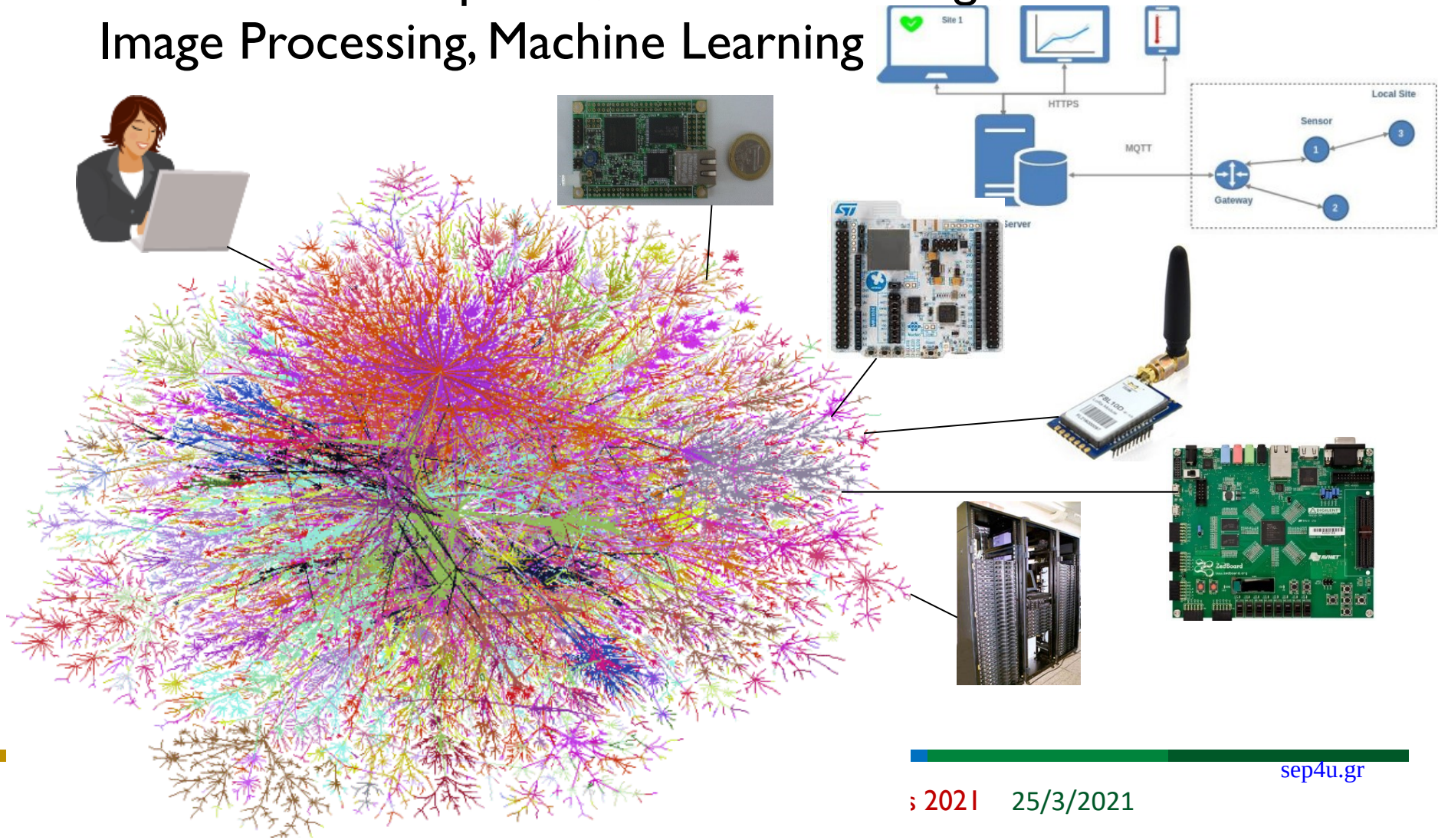




Employment Opportunities (a few…)

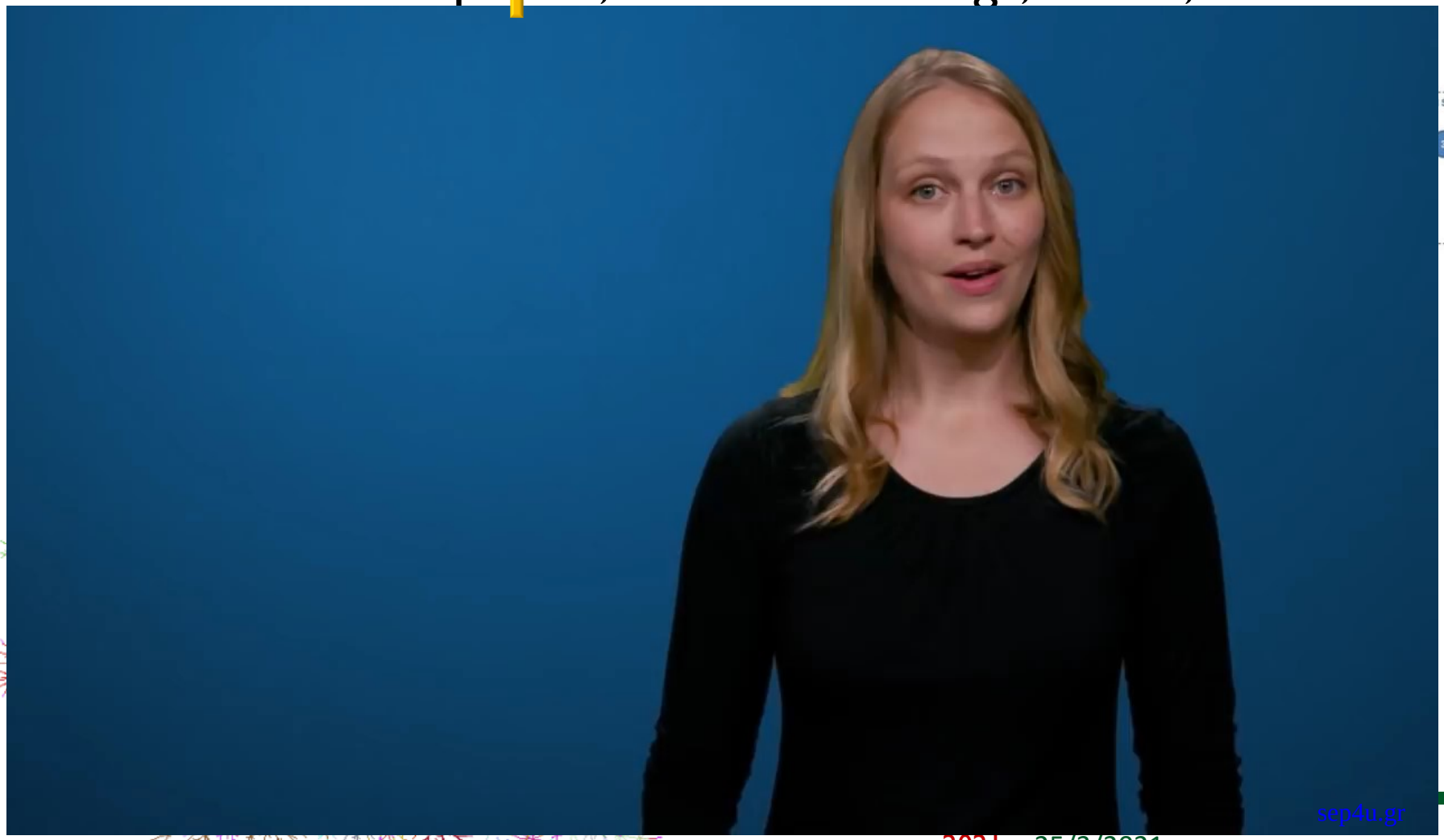
R&D at the Department of Electrical and Computer Engineering

- Software Development, Internet of Things, Cloud, Image Processing, Machine Learning



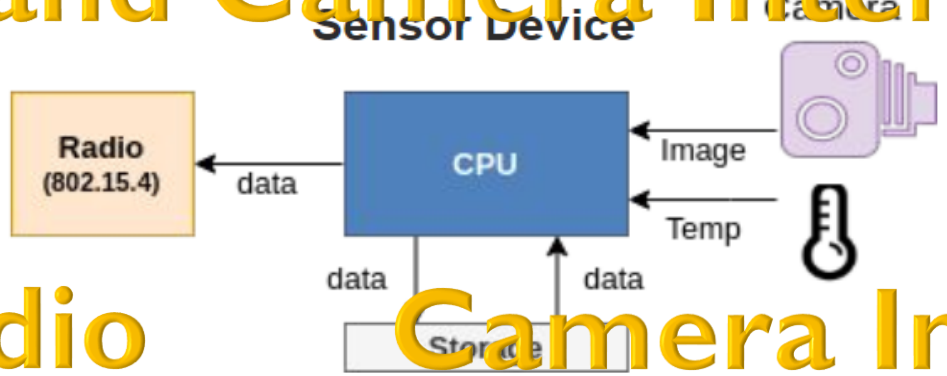
R&D at the Department of Electrical and Computer Engineering

- Software Development, Internet of Things, Cloud,



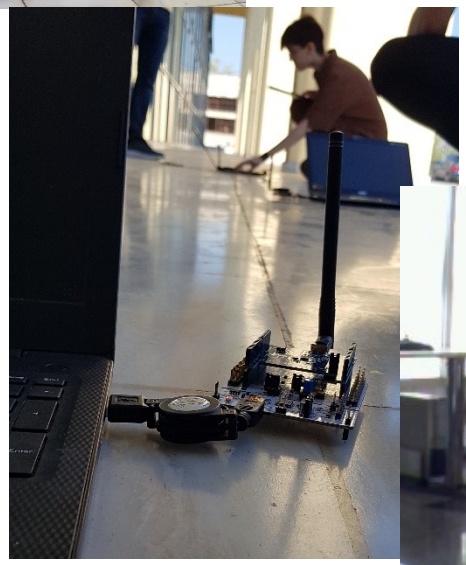
R&D at the Department of Electrical and Computer Engineering

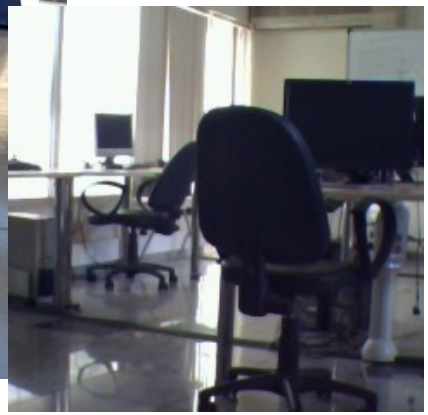
Radio and Camera Interface



Radio

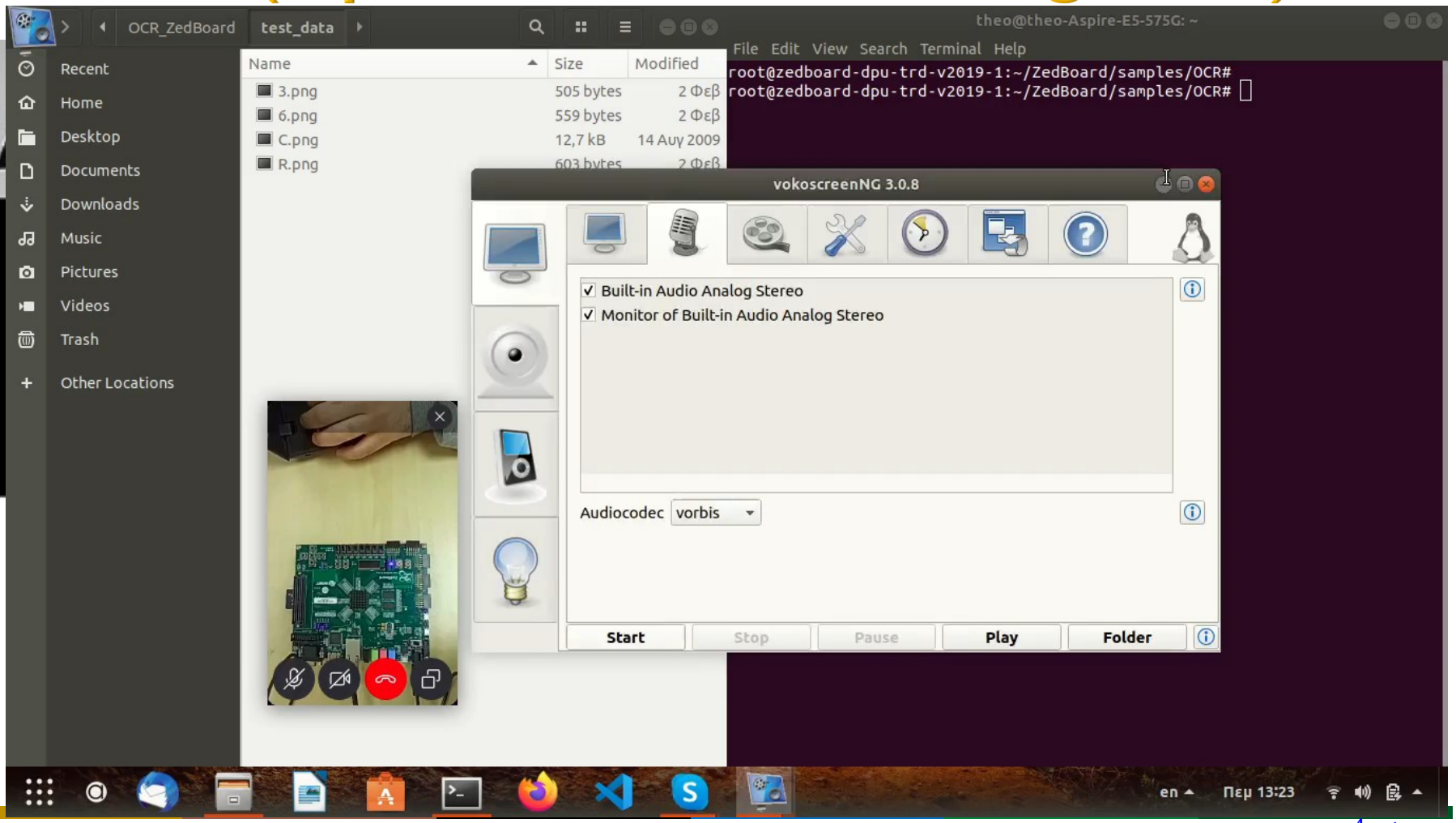
Camera Interface





R&D at the Department of Electrical and Computer Engineering

OCR (Optical Character Recognition)



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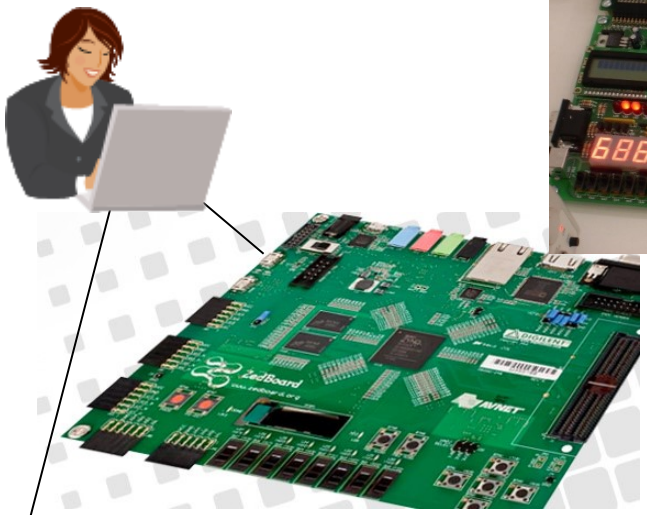
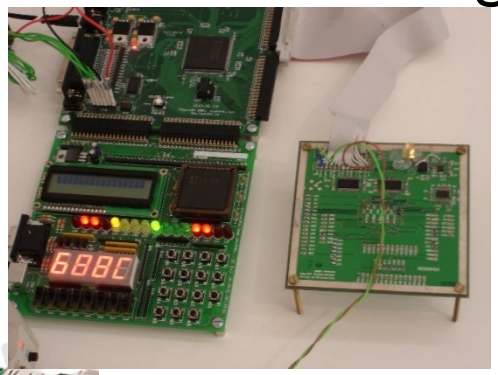
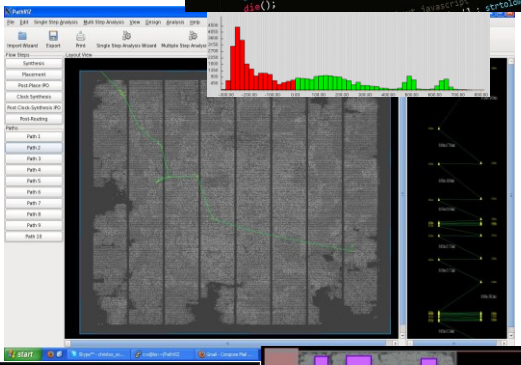
R&D at the Department of Electrical and Computer Engineering

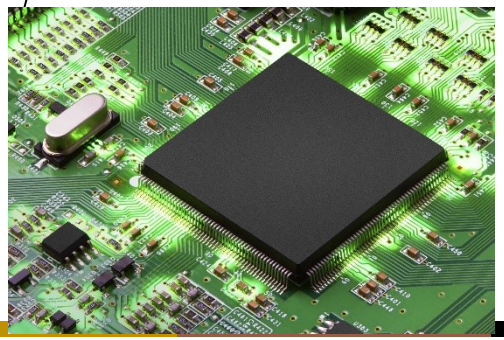
IC Design and Manufacturing

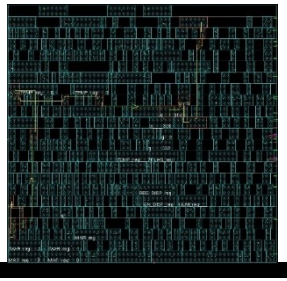
- Software Development for IC Design, Hardware Design

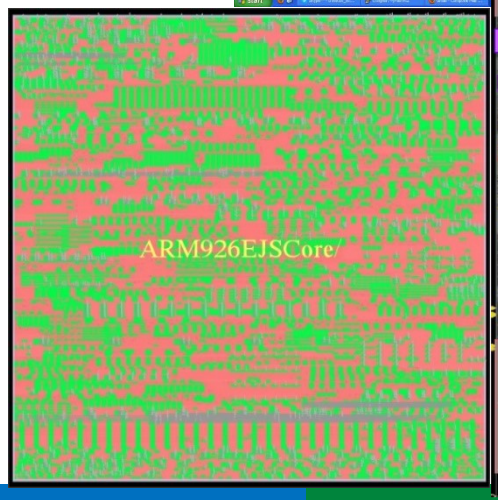


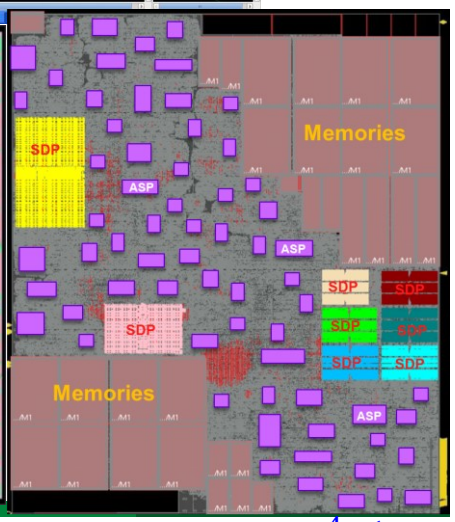












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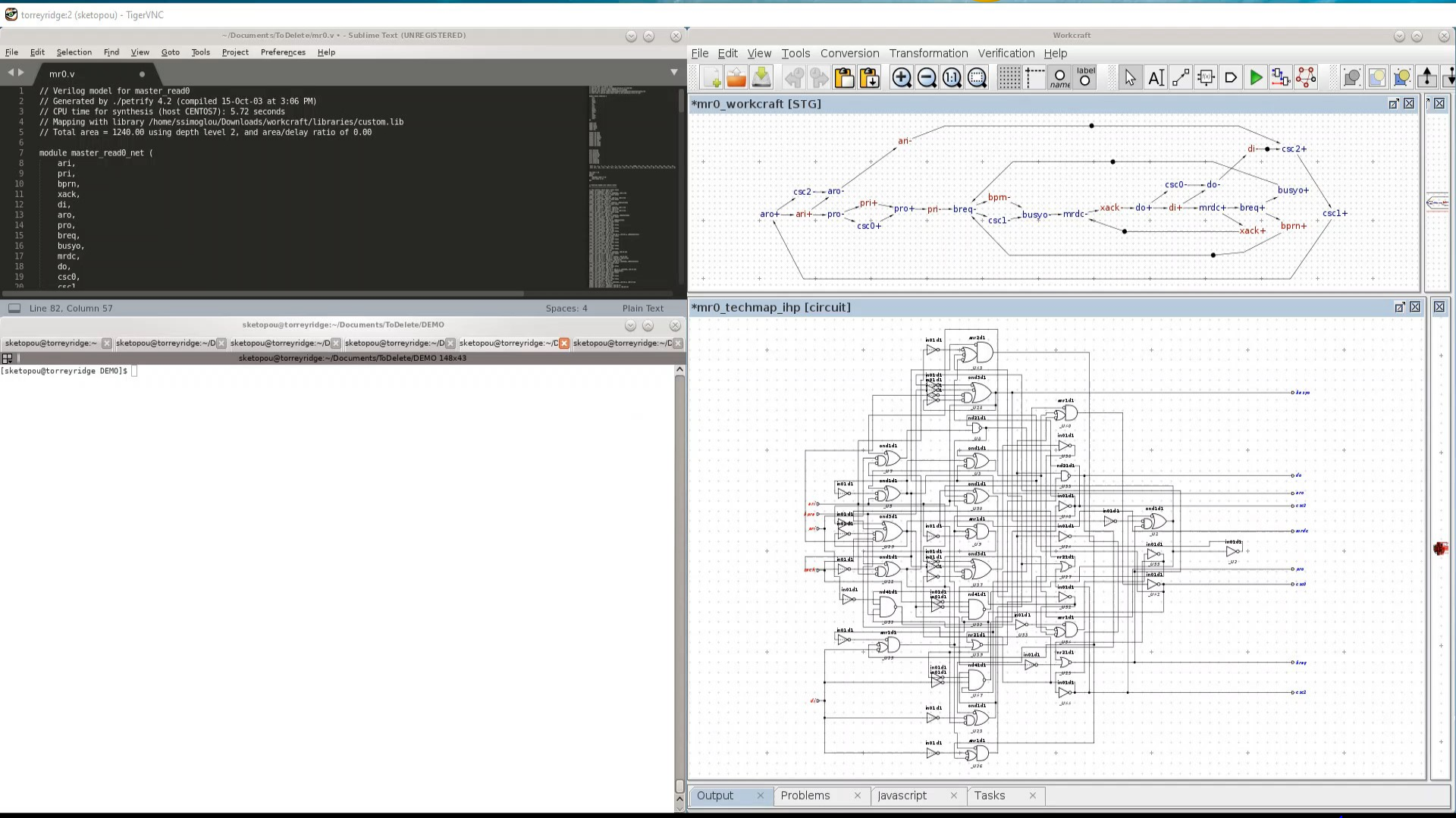
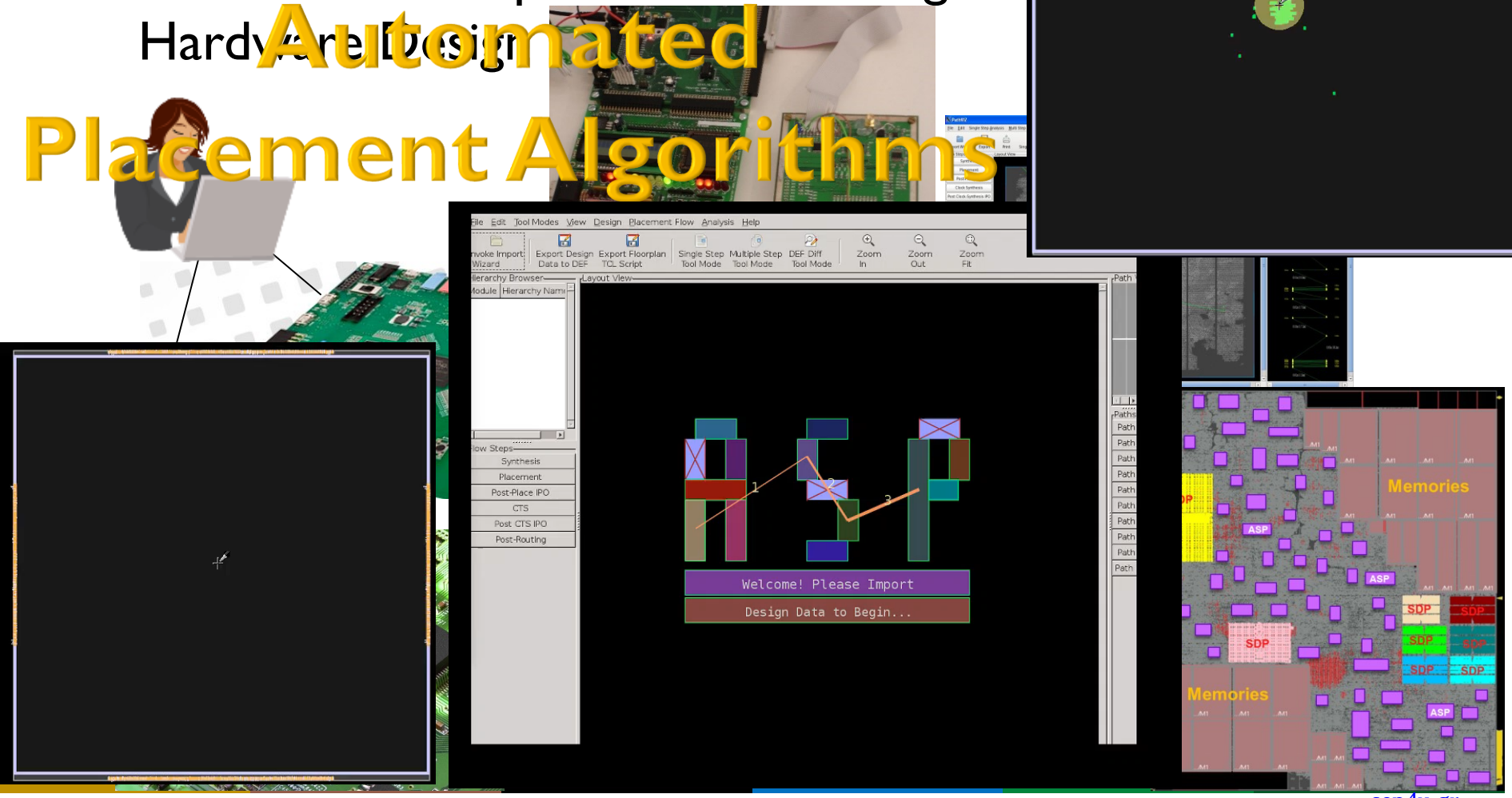
CAD Software for Hardware Design



R&D at the Department of Electrical and Computer Engin

- Software Development for IC Design, Hardware Design

Automated Placement Algorithms



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Conclusions

- Teaching and R&D go hand by hand at University Level
- The EECE Department excels at Teaching and R&D
- The EECE De
  opportunities
  - Both within
- The EECE De
  art, high-tech
  - Students may
  - Our R&D La
    companies
- **Join us!**