

Master

Computer Engineering for IoT Systems

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Shape the Future of Connectivity !

Are you passionate about integrating hardware and software to create innovative IoT solutions?
The program provides comprehensive knowledge in designing and implementing IoT systems, focusing on the integration of various disciplines. You'll gain expertise in planning, creating efficient and secure IoT solutions, supporting digital business models, and assessing protocols and standards.

The right study for me:

- hands-on experience
- global perspective
- interdisciplinary
- future-oriented

APPLY NOW! NO TUITION FEES!

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Hochschule Nordhausen
University of Applied Sciences

Innovate, Connect and Lead in the IoT Era!

Graduates can pursue careers in IoT solution development and implementation, embedded systems engineering, and wireless communication and networking. Additionally, opportunities exist in data science, artificial intelligence applications, and consulting or project management within the technology sector. This diverse skill set prepares graduates to drive innovation and digital transformation in a rapidly evolving industry.

- **strong industry network**
  Collaborations with leading tech companies and research institutions.
- **practical training**
  Application-oriented study with real-world projects and modern lab facilities.
- **global perspective**
  Study in a highly international and interdisciplinary environment.

Degree:	Master of Engineering (M.Eng.)
Duration / ECTS credits:	3-4 semesters / 90-120 ECTS credits
Language of instruction:	English
Study format / Tuition fees:	full-time / no tuition fees
Start of studies:	summer and winter semester
Application:	apply online here:

www.hs-nordhausen.de/ert



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