

Working Student Software Engineering

m/f/d

Must Haves

- You are studying computer science or are in an IT-related course of study
- You have knowledge in a language like C#, Javascript or Angular
- You are interested in agile software development

Nice if SQL database is not a foreign word.

APPLY NOW



What does a working student do with us?



- Collaboration in the conception and implementation of new product functionalities in cooperation with the team
- Verify new technologies
- Support the implementation of agile development processes

What do we do?

We create the Smart Factory of tomorrow.

As an expert in iT solutions for digitalization in manufacturing, we enable production companies to realize the Smart Factory. Our products are used throughout Europe. Our customers appreciate our innovations and down-to-earth approach. We work as a team in a family environment that is characterized by appreciation and open to new ideas.



What we offer you:



HYBRID WORKING

Whether at your desk in the office or remotely - you decide according to your needs.



TOGETHER

We coordinate on a daily basis, share our expertise and make decisions together.



PHYSICAL WELL-BEING

Fresh fruit, hot coffee and water are all inclusive with us.



COMPANY EVENTS

Whether at the traditional „beer past four“, or at our company parties - here everyone gets his share.



MODERN WORKING

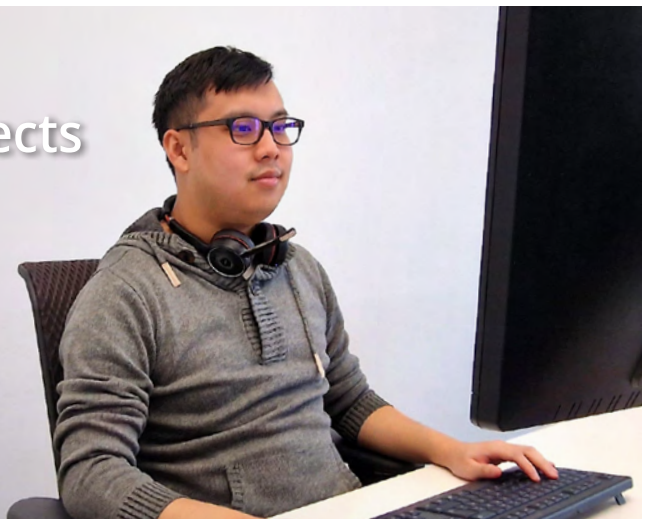
Comfort and well-being are ensured thanks to our ergonomic ergonomic office equipment.



FIRST-CLASS HARDWARE

Each employee receives a high-performance computer that can also be used for mobile work.

„Working on real projects and exciting tasks are ideal for a successful study.“



Eddy, 23

You were a working student at iT Engineering Manufacturing Solutions from 2020 to 2022. What and where did you study?

I studied mechatronics at Reutlingen University.

Why did you choose iT Engineering Manufacturing Solutions?

I came into contact with an employee at a trade show at the university and was very impressed by the interesting topics around „Industry 4.0“ and the „digitalization of the shopfloor“.

How did you develop as a working student with us?

I learned a lot about development with new technologies and managing projects. That was a great enrichment of my knowledge for my studies and the way I work. Also because of the work and agreement in the team.

What was important to you during your work study?

I was able to gain a lot of practical experience through real projects and exciting, varied tasks. The flexible work options were also perfect for my studies and being able to work during vacations.

What are your strengths, what makes you stand out?

Focused work and a good rapport with customers are what set me apart. And I'm always interested in new technologies and trends like AI, cloud and digitalization and apply that in my work.

COME ON BOARD

Simply apply by email to harald.kimmerle@ite-ms.de or call +49 7127 9231-13.

We are looking forward to meeting you.

iT Engineering Manufacturing Solutions GmbH

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WE ENABLE SMART MANUFACTURING