

Diploma Thesis Student (f/m) Cloud Computing

PURPOSE AND OBJECTIVES

The Development Area Manufacturing and Supply-Chain-Planning works on complete and integrated solutions for production, warehousing, tracking and transportation. The Development Center Optimization offers the computation engines for these solutions. Combining the knowledge about the complete applications and the expertise in efficient algorithms and modern optimization we provide our customer the most powerful optimization solutions on the market.

EDUCATION AND QUALIFICATIONS/SKILLS AND COMPETENCIES

- Student (f/m) of a university or university of applied sciences. Preferred fields of study: Computer Science or Business Informatics
- Experience in programming - Knowledge of C++ or ABAP
- Fluent German skills
- Strong analytic skills
- Team-oriented with strong problem solving skills

EXPECTATIONS AND TASKS

The current optimization solutions are delivered on promise. This means the customer has its own hardware for the optimization process.

- Preparing an image containing optimization engines of SAP for the amazon cloud
- Design and implementation of a prototype to call the optimizers from SAP applications
- Evaluation of the advantages and disadvantages of this solution, like availability, response times or security
- You will be supported by a motivated team of experts

Your set of application documents should contain a cover letter, a tabular CV, copies of the obtained degrees and (if available) copies of your references from former employers (e.g. internships).

Please describe as well your experience and skills in foreign languages and computer programs/programming languages.

!PLEASE APPLY ONLINE ON WWW.SAP.DE/KARRIERE !

WHAT WE OFFER

Contract Type:	Limited Full Time
Job Location:	Walldorf/St. Leon-Rot, Baden-Wurtemberg Germany
Contact:	Mr. K. Hucker (Tel: +49 6227 7-48599)
Additional Information	Start as soon as possible.
Reference Code	DE-52493922-EN-09-002