

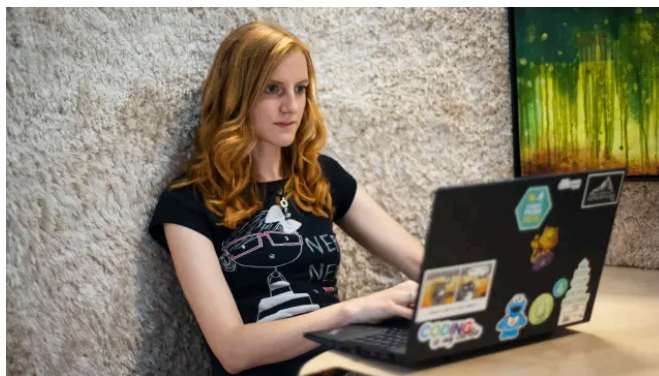
ASIC Digital Designer (f/m/div)

JobID

REF242413W

Job veröffentlicht

30.01.2025



Standort

Dresden



Vertragsart

Voll- oder Teilzeit, unbefristet



Startdatum

nach Vereinbarung



Einstieg als

Berufserfahrene



Unternehmen

Bosch Sensortec GmbH



Fragen zum

Bewerbungsprozess

Samuel Zinn (Human Resources)

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Fachliche Frage

Georg Heinrich (Functional Department)

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Work
#LikeABosch

Aufgaben

In our Dresden ASIC development center, we develop ASICs for Bosch Sensortec. Your responsibility will be the digital design of Mixed-Signal or System-on-chip ASICs for consumer applications.

- **Observe and think ahead:** You work in interdisciplinary teams and develop digital ASIC components from concept to implementation
- **Reliable implementation:** You help us to ensure the “First Time Right” of our IC Designs
- **Think holistically:** Join the development from concept until product release
- **Networked communication:** You are part of a motivated international and globally distributed team

Profil

- **Personality:** High level of enthusiasm, creativity and willingness to work in international and interdisciplinary teams
- **Working Practice:** Effective team player with focused and independent working style; 3 to 5 years of Industry experience or a fitting PhD are mandatory
- **Experience:** Deep Understanding of VHDL and/ or Verilog and IC Design in general; preferably experience in digital data processing and/or logic backend tools (synthesis, timing analysis, P&R); basic skills in project management (planning, delegation, tracking...);
- **Languages:** Proficient English; German beneficial
- **Education:** Degree (Dipl./ M.Sc.) of electrical engineering, computer science or equivalent with outstanding results

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