



Staff Analog Design Engineer

Are you passionate about new technologies and future-oriented projects in semiconductor design? Photeon is the place for you!

As a market leader in turnkey solutions, Photeon offers the opportunity to work on a diverse range of products across Automotive, Compute, Industrial, Medical, and other markets. We are seeking a dynamic Senior Analog Design Engineer to join our team and drive our projects to success. We provide an energetic, exciting, and friendly environment with numerous opportunities for your professional growth in the direction that suits you best.

We welcome you to become a key contributor to our success, fostering collaboration and teamwork every step of the way.

Your Role:

- Design of high performance analog circuits (e.g. linear regulators, switching converters, DAC's, ADC's, bandgaps, high speed PHYs)
- Understand technical requirements and electrical specifications of analog circuits
- Define verification and validation methods used to ensure spec compliance
- Responsible of the technical quality and on-schedule delivery
- Create high quality documentation
- Interface with other functional teams (layout, digital, test, quality)
- Ability to work closely with other members of the design team and with the other functions of the wider product development team
- Creating and supporting innovative ideas in his/her field of knowledge collaboratively
- Measurable impact on working results within organizational area
- Gives technical guidance
- Demonstrates active knowledge transfer and best practice sharing

Your Profile:

- Bachelor or Master degree or equivalent in electrical engineering physics or similar
- Knowledge of semiconductor physics and semiconductor technologies
- Several years of professional experience in the industry (minimum +7 years)
- Experience with designing analog circuits
- Team Player
- Ability to work autonomously
- Good verbal and written English skills, German is an advantage
- Has proven ability to solve complex problems

What We Offer:

- Opportunity to work with cutting-edge technology and a talented team.
- Personal development and individual training plans.
- Innovative products and business environment.
- Flexible working hours.
- Friendly and supportive environment.
- Exciting, varied work in a growing and internationally active company.
- Comprehensive onboarding and ongoing support.
- Modern office spaces.
- Team building events.
- Competitive compensation well above the relevant collective agreement and depends on qualification and experience. The minimum monthly gross remuneration according to collective agreement is EUR 3.954,00 in "ST1, Einstiegsstufe" and EUR 4.611 "ST2, Regelstufe" and will be adjusted according to qualification and experience.



Are you ready to shape the future of semiconductor technology aimed at enabling solutions for a better life? We look forward to receiving your application at recruiting@photeon.com.

Location: Dornbirn, Austria

Contact

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