About us

Biozoom is the leading manufacturer of medically validated health tracking systems. Our core competence as a biotech company is the development and production of optical sensor technology for the diagnosis of biomarkers in human skin and its blood vessels. Founded in 2004 as a joint venture between Opsolution and vodafone, the company is engaged in the development of innovative optical systems. The measurement methods are used in dermatology, oncology, pediatrics and in numerous health centers. Health insurance companies, physicians in private practice and nutritional physicians use the sensor technology in the context of rapid diagnostics. As an OEM manufacturer, we produce for our customers worldwide.

As a **computer scientist or mathematician** we are looking for your support in research and development. We are looking for employees with experience in software development. For the development of new products and new evaluation algorithms we need several dedicated employees with knowledge preferably in several of the following areas:
C, Python and Linux, as well as for the use of our devices via smartphone or tablet: Angular, Typescript, Ionic/Cordova and web applications/HTML/CSS.

The spectrum of tasks ranges from the initial product idea to the development of the software to the testing and presentation of the finished systems to the customer.

Your qualifications:

Challenging new tasks from a wide range of tasks are waiting for you. In order to master these tasks, you need to be quick on the uptake, have the ability to learn, and have experience in organizing projects and solving problems independently. If you count yourself among the technological top performers, you are of course also very welcome as a career starter. In our small but competent team you will find a friendly, relaxed atmosphere with little bureaucracy and a lot of flexibility.

Advertised position: permanent full-time

Interested? Then I look forward to your application documents.

Attn: Hardy Hoheisel
hoheisel@biozoom.net
+49(0561) 52141-0
www.mybiozoom.com