Fullstack Developer for 3D CAD Viewer (m/f/d)



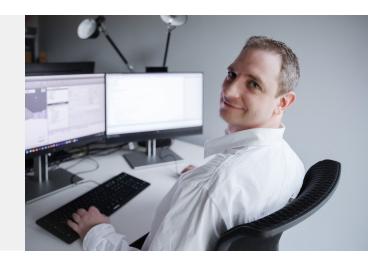
at our locations in **Heidelberg**, **Berlin**, **Dresden**, **Schwerin**, **Telfs**, **Neufelden**, and **Vienna**

Full-time, permanent

Are you looking for new challenges in an innovative environment within the digital real estate sector? Then you've come to the right place!

Our **pitEcoSystem+** is the platform for smart, sustainable, and efficient building operations – and we're looking for a digital native to help us shape the future of the digital twin.

Your opportunity: Become part of our development team and work on exciting projects around the digital twin. Your passion for innovation and technology will be highly valued as you help create solutions that make building operations sustainable and future-proof.



Your Responsibilities

- · Develop a 3D viewer in the cloud
- Work with specialized SDKs for 3D formats used in building construction
- · Collaborate in an agile team following the SCRUM methodology

Your Profile

- · JavaScript: Basic understanding, as Node.js is based on JavaScript
- · Node.js: Experience in creating servers and handling APIs
- HTML/CSS: Experience in developing and designing web pages
- 3D Graphics Libraries: Experience with libraries like Three.js for developing 3D viewers
- Database Knowledge: Familiarity with backend tasks, e.g., MongoDB or SQL, depending on the project

Who we are

The pit Group, consisting of pit GmbH (formerly Ing. Günter Grüner GmbH) and pit-cup GmbH, is one of the three largest providers in the D-A-CH region for digital building twins and sustainable building management. With over 30 years of experience, more than 2,000 renowned clients across various industries, and over one million users worldwide, we rely on innovative software solutions such as pitFM to enable resource-efficient and legally compliant building operations. Our group employs 120 experts across 7 locations in Germany and Austria.

Working with us means driving the digitalization of building operations and shaping a more sustainable future. We operate across teams and locations in a trusting, transparent, and fair environment.



Long-term career opportunities and bonus scheme



Professional onboarding with a mentor and a fully equipped workspace



Professional and personal development



and team events



Flexible working hours and remote work



Personalized company bike, team outings, and sports activities

Please send your application to **bewerbung@pit.de** or apply online using our application form.

Your contacts at the pit Group: Michaela Neurauter (AT) | Lisa Müller (DE)