# Full-stack developer of medical software

We are looking for a full-stack developer with ninja skills to join our team at Brain+ and help bring digital therapeutics (medical interventions delivered as software) for better brain health in people with dementia to market! Are you ready to join our ambitious team and work with us to make a difference in people's lives?

Our mission at Brain+ is to make effective treatments for cognitive decline in Alzheimer's accessible to everyone as digital therapeutics.

Despite massive investments in research and development of mainly drug based treatments of dementia, there is still a high unmet need for effective therapies and for better patient care in this field. At Brain+ we have built considerable knowledge about the brain and in particular the cognitive decline associated with dementia and digital technology platforms to leverage new and effective non-pharmaceutical methods in the form of digital therapeutics to help people with dementia as well as their caregivers and therapists.

**The position**

You will join the Product Development team which builds the digital therapeutics software for our users. The team is cross-functional and includes developers, a game producer, and a UX designer.

**Responsibilities**

- Contribute to building and maintaining the next generation software-as-a medical-device (SaMD) solutions for treatment of dementia
- Work as a full-stack developer in our agile team
- Collaborate with your colleagues to develop the right solutions
- Take part in every step of the software development process from ideation and planning to implementation, testing, delivery and support
- Secure a consistently high quality in deliveries, which in all aspects can live up to the regulatory requirements for software-as-a-medical-device solutions

**Your qualifications**

- +2 years of experience as a full stack developer and/or a MSc in a relevant field
- Experience working with Flutter is required
- Experience from the medtech industry (developing software as medical devices and the medical device design control process) or other regulated industries
- Versatile in working with multiple programming languages and technologies

- Experience in developing responsive designs (we are developing solutions for both web and mobile use)
- Experience with some of the following: PostgreSQL, MongoDB, git workflows, continuous integration, integration/unit testing, DevOps, containerization, RESTful APIs
- Have used cloud platforms such as AWS or GCP or Open Telekom Cloud
- It is a plus if you are familiar with Unity or Flutter Flame
- Experience with, or a willingness to adopt and learn, agile methodologies
- Understanding of and interest in working with data
- Fluent in spoken and written English
- Have a strong delivery mindset
- A passionate team player driven by purpose
- Curious by nature and eager to learn

**What we offer**

Our office in the centre of Copenhagen is just across from Rundetårn (the Round Tower), so it's well connected in terms of public transport. From there, we have built and continue to iterate on a great team and environment which focus on mental health (for our colleagues, not just our customers!) and a strong sense of value diversity in everything we do. We offer the flexibility for working remotely - although we do expect you to be able to join us also physically for team breakfasts, regular team activities / get-togethers or just an after-work drink once in a while! It's how we make sure we do things at our own speed.

**How to apply**

Send us your application (CV and Cover Letter) to [job@brain-plus.com](mailto:job@brain-plus.com). For more information about the position, contact George Webberley by email at [george@brain-plus.com](mailto:george@brain-plus.com). You are also very welcome to book an informal 10-minute chat by following the link here: https://outlook.office.com/bookwithme/user/3055580d8d13410598af89cc1fbd6a59@brain-plus.com/meetingtype/fj-ip7MCJkit_d7SXjQR-w2?anonymous&ep=mLinkFromTile