

Full-Stack Engineer

NeuraLight is hiring!

We are looking for a talented, passionate and ambitious Full-Stack Engineer to join the team!

You will build a platform to enable the acquisition, handling, processing and dissemination of huge volumes of data that Neuralight generates on its mission to help hundreds of millions of people suffering from Neurological diseases!

In this role you will collaborate with the best software engineers coming from all corners of the industry, including - early stage startups, large scale companies, government sector and more. You will work in a hybrid environment that fosters ongoing learning and encourages both personal and professional growth.

About the Role:

- Develop cutting-edge, precision-driven eye movement measurement products utilizing standard web cameras and specialized hardware.
- Partner with medical centers and hospitals revolutionizing the measurement landscape for neurodegenerative diseases.
- Take an active role in shaping our clinical trials solutions, scaling our ability to acquire precise and targeted data in support of groundbreaking research.
- Collaborate with our clinical team, learning about the healthcare industry, its systems and the distinctive challenges it presents.
- You will build and define Neuralight's development culture contributing to a dynamic and forward-thinking environment..

About You:

- Aligned with NeuraLight's core values (see below)
- A team player who has a passion for empowering their team and company and thrives in a positive and collaborative culture.
- Have 7+ years of development experience.
- A "can-do" attitude and a strong sense of ownership.
- Experienced with Python or other modern languages.
- Experienced in building rich UIs with React.
- Experienced with AWS or other major public clouds.
- Experienced with maintaining a production environment.
- Bonus: Passionate about product and UX

About NeuraLight:

At NeuraLight, we're on a mission to transform the lives of billions affected by neurological disorders. Our AI platform, driven by proprietary Machine Learning algorithms automatically extracts digital oculometric markers from facial videos captured with a standard smartphone or webcam. This accelerates drug development, enhances monitoring and refines precision care. With \$30.5 million raised, and support from neurologists and Nobel laureates, we're redefining neurological care - join us on this impactful journey.

Our Core Values:

We are on an urgent mission

- Both as a team and as individuals we are driven by a mission to transform neurology and save and improve people's lives.
- The stakes are high, and we understand we need to take risks and be bold. We avoid stagnation, make decisions as soon as possible, and do our best to make progress, and deliver quickly and effectively.

We are psychologically safe

- We encourage everyone to speak up, be vulnerable and take initiative with ideas, questions, concerns or mistakes.
- We respect everyone and take their thoughts and opinions seriously.
- We celebrate each other as individuals and professionals, we are an empowering team.

We enjoy the ride

- We believe the journey is not less important than the goal, so we do our best to enjoy the ride.
- We are proud of what we do and celebrate our successes, we exude optimism in face of the serious and long-haul challenges we face.

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