

RICHARD HORNÖ senior software engineer

✉ rhorno@pm.me |  linkedin.com/in/richardhorno



Javascript
React
HTML
CSS/Sass/Less
Styled components
Node.js
Typescript
TDD
Git

My name is Richard, and I am originally from Stockholm, Sweden. As a former elite athlete in team sports and a senior software engineer, I have acquired strong skills in web development, specifically in frontend development. My passion for creating and working with computers has always been a significant aspect of my life.

Throughout my professional career, I have cultivated a keen interest in business, acquiring an understanding of prioritization and a knack for seeing the big picture. I firmly believe in making decisive, iterative, and data-driven decisions to achieve progress and discern what the user wants.

Collaboration, and learning from others who possess differing perspectives and experiences, are some of the aspects of teamwork that I cherish. My track record includes mentoring while looking forward to being a future leader. My personality is helpful, unpretentious, and easy-going.

EXPERIENCE

Consultant at Annevo

Software Engineer, Sep 2022 - Ongoing

Telia

I was a member of Telia's GIS team, contributing as a Fullstack Developer with a primary focus on frontend development. Our team played a critical role in supporting

Sweden's essential infrastructure.

Leveraging modern web technologies, I developed responsive and interactive features that enhanced overall functionality. Through active participation in code reviews and quality assurance processes, we upheld high standards.

JavaScript, React, Node.js, Typescript, Redux, Github Actions, Sass, OpenLayers, Bitbucket, Terminal, Yarn, Npm, Git, SPA, Webpack, Babel, HTML5, CSS3, React-testing-library, TDD, Github, Agile methods, Jest, UNIX, Responsive web design, Microservices, Storybook

Trustly

Software Engineer, Mar 2021 - Sep 2022

At Trustly, I was part of a team that owned everything related to the end-user checkout and the supporting services required for it. Our responsibility included maintaining, supporting, introducing new features, and distributing the checkout and supporting services.

Working on this product taught me the importance of responsibility, specifically towards a product utilized by several thousand users with transactions conducted every day. The team worked together closely, emphasizing communication, helpfulness, and transparency in order to ensure the checkout was operational without any glitches or bugs.

JavaScript, React, Node.js, Typescript, Styled components, Redux, Docker, Grafana, Github Actions, NginX, Istio, K8s, Sass, Terminal, Git, SPA, SSR, Yarn, Npm, Webpack, Babel, HTML5, CSS3, Github, CI/CD, CLI scripting/Automation, React-testing-library, TDD, Splunk, Agile methods, Jest, Microservices, UNIX, Responsive web design, Storybook

Consultant at Forefront Consulting

Software Developer, Jan 2020 - Mar 2021

Svenskt Näringsliv

At Svenskt Näringsliv, I was part of a small team where I had the sole responsibility for frontend development. I played a crucial role in the development and maintenance of two websites, svensktnaringsliv.se and arbetsmarknadsnytt.se. Collaborating closely with stakeholders and backend developers, I ensured the successful implementation of frontend components and optimized the websites for optimal performance.

Javascript, React, Redux, Sass, GraphQL, Terminal, Yarn, Git, SSR, Webpack, Babel, HTML5, CSS3, Bitbucket, CI/CD, Agile methods, Responsive web design, WCAG

Bonava

At Bonava, I was a Frontend Developer in a larger team, which had the ownership of Bonava's interactive "find your home" website. By leveraging my expertise in frontend technologies, I created engaging and user-friendly interfaces, ensuring a seamless browsing experience for prospective homebuyers.

Javascript, React, Episerver, Sass, Terminal, Yarn, Npm, Git, SSR, Webpack, Babel, HTML5, CSS3, Azure Devops, Agile methods, Responsive web design, WCAG

Consultant at Frost Experience

Software Developer, Oct 2016 - Jan 2020

Pedagogpoolen

As the sole Frontend Developer at Pedagogpoolen, I had the exciting responsibility of digitalizing the company's well-established 20-year-old business idea. My focus was on developing the frontend for a mobile app and two web applications.

Collaborating closely with designers and backend developers, I ensured the successful implementation of frontend components and the integration of robust functionalities. By leveraging modern web technologies, I contributed to the company's digital transformation, bringing their proven business idea into the digital era.

Javascript, React, React Native, MobX, Sass, Terminal, Yarn, Git, SPA, Webpack, Babel, HTML5, CSS3, Github, Jenkins, Agile methods, CI/CD, UNIX, Responsive web design, Microservices

Ellevio

I took full responsibility for the frontend development of a web application at Ellevio. The application digitalized the support team's role in managing safety for electricians in the field. I created user-friendly interfaces and integrated real-time data visualization on Google Maps and in tables. This enhanced safety protocols and improved the efficiency of the support team's operations.

Javascript, React, Redux, Sass, Google maps API, Terminal, Npm, Git, SPA, Webpack, Babel, HTML5, CSS3, Github, Jenkins, Agile methods, CI/CD, UNIX, Responsive web design

Frost Experience(internal)

I held full responsibility as the Frontend Developer for an internal project. Working closely with a small team, we developed a content management system (CMS) that allowed users to effortlessly create interactive books comprising text, pictures, videos, and exercises. This internal project aimed to enhance the learning experience

by empowering users to incorporate multimedia elements and interactive exercises. As the Frontend Developer, I contributed to Frost Experience's goal of providing an innovative tool for creating engaging and interactive educational content.

Javascript, Node.js, React, Redux, MongoDB, HTML, Sass, Terminal, Npm, Webpack, Git, SPA, Github, Jenkins, Agile methods, CI/CD, HTML5, CSS3, Jest, TDD, Babel, UNIX, Responsive web design, Microservices

Sanoma

As the Frontend Developer at Sanoma, I had full responsibility for developing a license and user administration system for Sanoma's newly launched e-learning project. Working in a small team, I crafted user-friendly interfaces and optimized the user experience. Additionally, I played a key role in maintaining a legacy web application, ensuring its continued functionality and resolving any issues. By successfully delivering the license and user administration system and maintaining the legacy application, I contributed to Sanoma's operations and provided users with a seamless experience.

Javascript, Typescript, AngularJS, Angular 2, Sass, Less, Bootstrap, SPA, Terminal, Npm, Gulp, Git, Babel, HTML5, CSS3, Github, Jenkins, Agile methods, jQuery, UNIX, Responsive web design

EDUCATION

Jensen Education

Web Developer, 2014 - 2016

At Jensen Education, I immersed myself in web development, gaining expertise in frontend and backend technologies, as well as web server management. Applying this knowledge, I successfully built an e-commerce web application. This project allowed me to demonstrate my proficiency in web development and showcase my ability to leverage both frontend and backend technologies effectively.

Javascript, jQuery, Apache, HTML5, CSS3, Sass, Git, Terminal, CLI scripting/Automation, Python, Github, Npm, UNIX, Responsive web design