Haasin Farooq

FRONTEND DEVELOPER

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Core Competencies:

JavaScript

• Refine Dev

ReduxContext API

GraphQL

Webflow

REST API

TypeScript

Tailwind CSS

CSS/Scss

Radix UI

• Git/GitHub

Slack

ReactJSNext.is

HTML

PlaywrightVitest

StorybookFigma

SQL

LinearJira

Soft Skills:

Communication and Collaboration

Time Management

Adaptability

Attention to Detail

Highly Organized

Agile Principles

Quick Learner

Professional Experience

Frontend Developer at Gubbe

Helsinki, Finland • Hybrid • March 2024 - Present

- Leading frontend development for a Finnish startup, innovating elderly care with a matchmaking platform across Finland and Sweden.
- Upgrading to a cutting-edge tech stack (Next.js, TypeScript, Tailwind CSS, Refine Dev, Radix UI, Playwright), enhancing UI and user experience.
- Developing and implementing new features, creating designs in **Figma**, and writing clean, reusable, and testable frontend code.
- Conducting end-to-end testing with Playwright and conducting code reviews to maintain high coding standards and foster teamwork.

Frontend Engineer (Contract) at Leland

United States • Remote • July 2021 - February 2024

- Led the development of an online coaching platform using Next.js, TypeScript, GraphQL (with Apollo Client), and Tailwind CSS.
- Actively contributed to 4 repositories, emphasizing code modularity through Storybook for creating isolated components.
- Achieved a 10x increase in live coaches and a 4x boost in weekly signups by overhauling the user interface and introducing innovative features.
- Implemented smaller, reusable components, and conducted substantial refactoring, reducing code lines by a minimum of 60% across 30% of components.
- Collaborated on integrating Sendbird messaging and Whereby conference calling, leading to a 10x increase in weekly coaching sessions.
- Utilized **GraphQL** seamlessly integrated with **Apollo Client**'s **useQuery** and **useMutation** hooks for efficient server communication.
- Developed cutting-edge features with a focus on responsive design, using Tailwind CSS breakpoints for cross-device compatibility.

Software Engineer at Tintash Inc.

Pakistan • Hybrid • September 2020 - February 2024

- Led the development of Ferrum Health's website using **Webflow**, contributing to the realization of their Al-driven patient outcomes objective.
- Developed Kooledge, a high-impact e-learning hub, utilizing ReactJS, JavaScript, and Scss.
- Mentored junior engineers, achieving a remarkable 90% increase in productivity through targeted code reviews and guidance.
- Conducted interviews and coding assessments, boosting new hire quality by 25%.
- Optimized project estimations, reducing delivery delays and provided design and feature improvement suggestions, aligning with industry standards.

Education

Lappeenranta-Lahti University of Technology LUT

Master's in Software Product Management & Business (Grade 4.48/5)

Lahti, Finland • August 2023 - Present

National University of Computer and Emerging Sciences

Bachelors in Electrical Engineering with majors in Computer Engineering (Grade 3.54/4)

Pakistan • August 2016 - July 2020

Projects

- <u>Gubbe Staff</u>: Spearheading the full redesign and redevelopment of the Gubbe Staff web application into a Progressive Web App (PWA) using an advanced tech stack (Next.js, TypeScript, Tailwind CSS, Radix UI Primitives, Playwright). The app supports Gubbe helpers by enabling efficient management and scheduling of visits with their customers, easy editing and submission of detailed visit reports, and quick access to essential customer information.
- <u>Gubbe Admin</u>: Collaboratively working to completely revamp the Gubbe Admin system, transitioning it to a modern, scalable platform using **Refine** framework, **Next.js**, and **TypeScript**. The new platform streamlines essential admin tasks like processing applications, onboarding, managing absences, finding substitutes, handling visit reports, generating invoices, and more. This upgrade enhances performance, user experience, and operational efficiency for the core team.
- Leland: Collaborated on frontend using Next.js, TypeScript, GraphQL and Tailwind CSS to develop a marketplace for ambitious people to access the coaching, classes, and community they need to reach career and educational goals. Notably, I hold the second-highest contributions to the frontend codebases. Leland has been recognized as one of the fastest-growing companies in Utah, United States, in 2023.
- <u>Kooledge</u>: Kooledge is an online learning platform featuring instructional videos, quizzes, and tests for skill development. I led frontend development using **ReactJS**, ensuring a responsive design, and integrated Vimeo for high-quality videos. The project was deployed on AWS Elastic Beanstalk with S3 for storage.
- Ferrum Health: Ferrum Health pioneers AI to elevate patient outcomes. I revamped their website on Webflow for seamless user experience, integrating Webflow CMS. Utilized Google Tags Manager for targeted Google Ads and Google Analytics tracking on key events such as page views and form submissions.

Languages

English (Bilingual) • Finnish (Beginner)

Urdu (Native)

Arabic (Beginner)