

Yasir Rafiq

+44 07404170554 · yasirrafq33@gmail.com · <https://yasirrafq.vercel.app/>

98 MLU Birkdale Street, 25 House

Manchester, UK

SENIOR SOFTWARE ENGINEER

Dynamic and results-oriented Fullstack Javascript Engineer with over 8 years of extensive experience in the IT industry. Specializing in MeanStack, MERNStack, and Next.js, with a proven track record of delivering high-quality software solutions. Adept at leading development teams, implementing innovative technologies, and driving projects to successful completion. Passionate about leveraging cutting-edge tools and frameworks to create scalable and efficient applications.

KEY COMPETENCIES

NodeJs, NestJS
Mysql, Mongodb, Redis
GraphQL, Firebase

NextJs, ReactJS, Angular,
MUI, ReactUI, redux, underscore,
charts, d3Js, Sass, Tailwind

Github, CI/CD, Jenkins
Jira, Figma

PROFESSIONAL EXPERIENCE

Turing Inc (turing.com)

Dec 2021 - Present

Senior Software Engineer

During my tenure at Turing, I initiated and guided the creation of two bespoke products, fostering cross-functional teamwork and collaboration with developers worldwide.

Venturedive

Dec 2019 - 2021

Senior Software Engineer

Throughout my tenure at VentureDive, I consistently engaged with diverse client customers, including Apexchat and The Children's Place, delivering customized solutions and support.

Coeus Solutions GMBH

Feb 2017 - 2019

Associate Software Engineer - Team Lead

My career trajectory at Coeus Solutions began as an associate engineer and evolved into a leadership role as a team lead, encompassing diverse internal and external projects and facilitating significant learning opportunities.

EDUCATION

BS Information Technology

Majors: Programing, IT

Punjab University College Of
Information & Technology

Pre-Engineering Sciences

Govt. Islamia College Railway Road

Matriculation

truemen school system

EXTRACURRICULAR ACTIVITIES

Badminton Player

Lean new tecchnologies

PROJECTS

Experimentation Platform (A/B/...)

Turing's Experimentation platform seamlessly integrates personalized feature flagging and A/B testing, enhanced with robust reporting and analysis capabilities, derived from the open-source Growthbook tool for informed decision-making.

Centerlized Logging/Tracking System

Turing's Centralized Logging/Tracking System streamlines logging onto GCP and BigQuery, facilitating robust reporting and error handling while tracking end-user activities.

Turing Website And Growth Platform

Currently, I'm engaged in developing the Turing website powered by Prismic CMS and the growth platform, utilizing an array of proprietary tools and platforms.

Others:

Apexchat
getBravio.io

The Children's Place
Covetme

Ekomi Voe
Dashroad