Nick Anderson

Software Developer

Adaptable professional with 7 years of experience in application development and support. Proven knowledge of development in creating successful projects and working on globally based teams.

nicknea@gmail.com (703) 725-6713 Houston, TX linkedin.com/in/nicknea aboutnick.me

WORK EXPERIENCE

Ovice

Software Developer - UI/UX

Japan, Ishikawa Prefecture (Remote) | November 2022 - August 2024

- Implemented UI/UX feature requests for virtual workplace with over 50,000 daily users. Examples include adding User Statuses and User Profiles.
- Developed REST and Websocket APIs in Elixir to facilitate front-end features.
- Mentored junior front-end developer on team in Typescript, React, and overall best coding practices
- Worked with a globally located team with members in 6 countries.

Koalafi

Full Stack Engineer

Richmond, VA (Remote) | September 2021 - October 2022

- Supported .NET MVC web-application used by 1000s of retail locations.
- Transitioned functionality from monolithic architecture to event-based microservices using Golang and AWS tools (i.e. Step Functions)
- Leveraged Terraform and AWS to create new services with Infrastructure as Code (IAC)

ExxonMobil

Various Roles

Spring, TX | May 2016 - September 2021

- Developed multiple web-based applications for internal users.
 Technologies include Angular, React, .Net Core, and Entity Framework
- Created CI/CD pipelines using Azure Devops, including using Terraform
- Served as Application Architect including road mapping replacement solution for planning software that handled over 20 billion dollars in revenue annually.
- Responsible for global training with over 100 users located in over 30 countries. Worked with business users to rewrite training and guided exercises in application. Led in-person and virtual sessions of the updated training.
- Reduced daily on-call role for team from 8 hours to 1 hours. Automated most of the duty with Python and Visual Basic.

SKILLS

- JavaScript (ES6, React, Angular, Node.js)
- Typescript
- SQL (PostgreSQL, SQL Server, SSIS, SSRS)
- C# (.NET 3.5, .NET Core, Entity Framework)
- Cloud (AWS, Azure)
- CI/CD, Agile Principles, GIT

EDUCATION

Bachelor of Science Computer Science

Virginia Tech August 2013 - May 2017 Blacksburg, VA