

Kaung Htet Hein

Date of birth: August 27, 2001

Phone: 09-796209101

Email: khh.27801@gmail.com

Address: 72nd street, between 117*118 streets, Pyigyitagon

Township, Mandalay

Website: https://kaunghtethein-dev.github.io/portfolio/

OBJECTIVE

Seeking a challenging role as a full-stack developer to utilize my skills in HTML, CSS, JavaScript, .Net Framework and Node JS to develop and maintain dynamic, responsive, and user-friendly websites. Passionate about learning new technologies and collaborating with cross-functional teams.

EDUCATION

Pearson Education March 2017 - Dec 2019

Higher National Diploma in Computing (Software Engineering Specialization)

WORK EXPERIENCE

iNet Business Solutions

August 2020 - January 2021

Junior Software Developer

- Collaborated with a team of developers to design, develop, and maintain .Net desktop and web applications
- Build wireframes and mockup designs using Balsamiq and Adobe XD
- Designed and developed Jewelry POS, Spa Management System and Library Management System
- Debugged and fixed some major and minor defects in applications
- Utilized C#, ASP.Net and MVC pattern along with DevExpress library
- Participated in developing grocery shopping app by using Node.js and Express framework

SKILLS

Language	- Burmese, English (Intermediate level)
Soft Skills	Ability to collaborate and work well with othersA self-study oriented person who requires lite to no training

Hard Skills

- Strong foundation of HTML, CSS and JavaScript
- Experienced with jQuery and Bootstrap
- Experienced in developing desktop and web applications with C# including ASP.Net
- Proficient in Node.js and Express for server-side development
- Basic knowledge of React including Hooks and React Router
- Experienced with relational databases (Microsoft SQL Server and MySQL)
- Familiarity with non-relational databases (MongoDB along with Mongoose)
- Strong knowledge of Git and version control workflows

ADDITIONAL INFORMATION

I have completed some mini projects on my own to demonstrate my proficiency in the technologies described in the preceding sections. The following is the link to my GitHub repositories:

See my projects here.