<https://www.linkedin.com/in/veyselboybay> **|** <https://github.com/veyselboybay> **|** veysel.boybay@outlook.com

# SOFTWARE DEVELOPER

A dedicated and ambitious software developer with a passion for tackling complex technical challenges and a never-ending desire to learn. Possessing strong analytical skills and a proven track record of effectively collaborating with cross-functional teams to solve problems and drive results.

# Developed and implemented software solutions using C#, Java, and Python with a strong understanding of OOP principles,

# Built web applications using JavaScript, HTML, CSS, NodeJS, ExpressJS, ReactJS, SQL and NoSQL databases such as MongoDB and MySQL,

# Experience with Git and GitHub for version control,

# Familiar with Micro Frontend and Microservices architecture, REST APIs, and GraphQL API,

# Experience with continuous integration tools such as Jenkins and Azure DevOps,

# Proficient in Scrum and Agile methodology,

# EDUCATION

# Software Engineering Technology, Advanced Diploma Jan. 2020 – April 2023 Centennial College, Toronto, ON

# WORK EXPERIENCE

# Co-op – Software Developer Intern May 3, 2021 – Apr 30, 2022

# Ontario Land Tribunal - Ministry of the Attorney General

# Toronto, ON, Canada

* Developed and maintained code for company website primarily using HTML, CSS, and JavaScript
* Manually tested site in browsers and mobile devices to ensure cross-browser compatibility and responsiveness
* Created fillable documents for customers' use so that they can fill out the forms and save and download them

# Worked on the newly generated CRM and helped the team migrate the data from the old system to the new system,

* Completed given tasks successfully in an allotted timeframe

# PROJECTS

# React Recipe Application

# I’ve used React and Spoonacular API to create a recipe application where you can see popular or vegetarian recipes for your next meal. Also, you can search for recipes and find delicious meals.

# Here is the GitHub repo for the full project. <https://github.com/veyselboybay/react-recipe-app>

# Patient Control System

# Created a full stack application using React and Apollo client on the front end and NodeJS and GraphQL API on the back end. The user data is stored in local MongoDB. Users can register and log in to the system as well as display and add/edit their data either as a nurse or patients.

# Here is the GitHub repo for the full project. https://github.com/veyselboybay/patient-nurse-app

# JWT Authentication Project

# Created a JWT Authentication using ExpresJS. Also, I’ve used @hapi/joi to validate the data and bcryptjs to crypt the password before saving it to MongoDB.

# Here is the GitHub repo for the full project. https://github.com/veyselboybay/JWT\_Auth\_ExpressJs

# Rest API ExpressJS Project

# Created a restful API with ExpressJS. HTTP methods are tested using POSTMAN and saved the data to the MongoDB Atlas cloud database.

# Here is the GitHub repo for the full project. <https://github.com/veyselboybay/RestApi_Mongo_Express>