# Wesley Van Komen

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### **Experience**

# Senior Software Developer | Team Dynamix | Remote

June 2022 - Mar 2023

- Lead development on an internal database change management utility
- Build application resource monitoring functionality using C# and JavaScript
- Mentor and pair-program with junior developers

# Senior Software Developer | Endpoint Clinical | Remote Software Developer

June 2021 – June 2022

Oct 2019 - June 2021

- Build customized clinical trial IRT systems using C# and T-SQL
- Support and maintain IRT study builds from testing to go-live and beyond
- Perform code reviews and posting package reviews

# Software Engineer | Integra LTC | Anacortes, WA

Sep 2018 - Sep 2019

- Design, develop, and maintain features in a N-tier .Net cloud application
- Collaborate with QA to detect, debug, and resolve system defects
- Contribute in code reviews, design meetings, employee training, and agile ceremonies

## Implementation Consultant | Vi-Tech | Bellingham, WA

Apr 2018 - Sep 2018

- Design application flowcharts that correspond to customer warehouse operations
- Create applications from flowcharts using T-SQL Stored Procedures and proprietary toolkits
- Communicate and collaborate with clients to ensure customer satisfaction

# Web Application Developer | ResTek | Bellingham, WA

Apr 2016 – Jan 2018

- Design, develop, and maintain web applications using Python in the Django framework
- Generate use cases for functional tests, then implement the tests with Selenium Server
- Produce written documentation and how-to guides for other developers

#### **Education**

# Western Washington University | Bellingham, WA

Jan 2016 - Dec 2017

Degree: Bachelor of Science Major: Computer Science

GPA: 3.7

#### **Extracurricular Activities**

#### President of The CWU ACM Club

Sep 2013 – Sep 2015

Coordinate club meetings and agendas, and Organized trips and events

#### **Honors & Recognition**

- Quarterly Academic Honor Roll and Dean's List
- Psi Sigma Tau Philosophical Honor Society
- Alpha Sigma Lambda Honor Society

#### **Skills and Qualifications**

- Programming Languages: Python, C#, JavaScript, TypeScript, Java, C, C++, Erlang
- Web Development: .Net, Django, React, Angular, Node, HTML, CSS, XML, JSON
- Databases: Transactional SQL, Optimizations, Normalization, Schema Design
- Software Development: Secure SDLC, Agile Development, WPF, Git, SVN