Devin Freeman

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Skills

Languages

C# / .NET
Python
JavaScript
HTML / CSS
SQL / T-SQL
bash
XAML

Tools & Technologies

MacOS
Unix / Linux command line
VisualStudioCode
Visual Studio
Visual Studio for Mac
Docker
Azure Data Studio
Sql Server Management Studio
MySql Workbench
JetBrains IDE's
GIT
Balsamiq wireframes
Microsoft Office
Pages / Docs / Word
Numbers / Sheets / Excell
UMLet
Jira Software & Project Management
G.I.M.P. (image manipulation)
Relational Databases
    SQL Server
    MySql
    Oracle
    Azure SQL
Frameworks, Libraries & APIs
    ASP.NET
    JQuery
    Discord Bots & Applications api
    Auth2
    geocoding api's
    Microsoft / ASP Identity
    Entity Framework Core
    OpenAi api
    N-Unit & X-Unit unit testing
    JMeter load testing

Experience

Lane CC **2023 - present**
Computer Programming Tutor **Eugene, OR**
work with students to improve comprehension
of computer programming languages and concepts.

Let's Code, Discord Server **2022 - present**
Administrator/Creater
The intention of this community is for LCC programming students to
collaborate, and seek tutoring by designated and trusted peers

Peacehealth Riverbend **2017 - 2021**
Cook **Eugene, OR**
Cook patient meals for 300+ patients a day.
Inventory, ordering and vendor relations.
control and safety standard compliance.

Lane CC, Chemistry Dept. **2016**
Lab Assistant **Eugene, OR**
Maintain lab, glassware and chemical stock.

Education

Lane Community College **Graduating Fall 2023**
AAS, Computer Programming Eugene, OR
Cum. GPA: 3.517

Oregon Culinary Institute **2010**
Culinary Diploma Portland, OR

Clark College **2007**
Engineering Vancouver, WA

Heritage High School **2006**
Diploma Vancouver, WA

Certificates & Accomplishments

Front End Web Development, CPC **jan - 2023**
Lane CC

Database Specialist, CPC **Jan - 2023**
Lane CC

President's List **2023**
Lane CC
Requirements: Complete a minimum of
12 graded credit hours with a term GPA of 4.00.

Proficiencies

self learning	reusing code	quick learner	documenting
discussing	collaboration	Creative	code
algorithms	mastery of	Problem Solving	written
refactoring	environment	Personal	communication
troubleshooting		Accountability	independent
			thinking