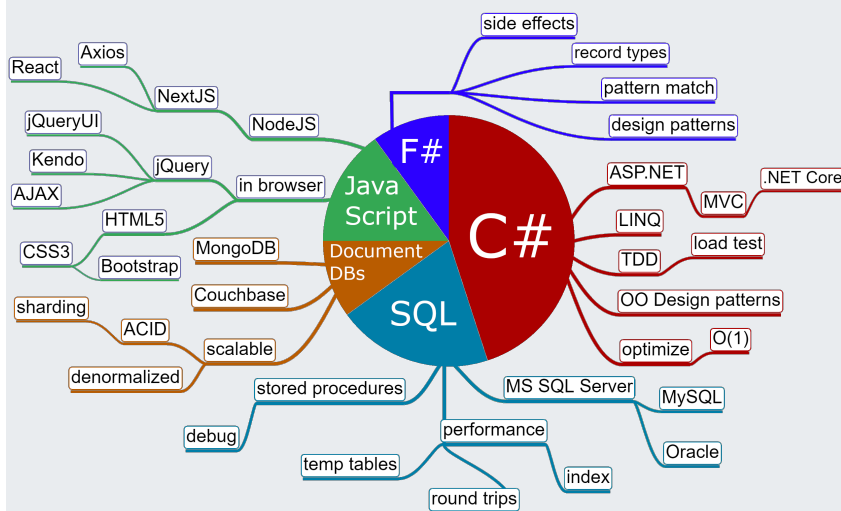


Jayd Pather

Full stack
developer and
designer

- self-motivated
- explains coding to anyone
- writes simple code



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Work History

| Employer | Experience | Accomplishments |
|---|--|--|
| Phillips Van Heusen 2018 - 2020 | developed an application for wholesale clothing sales | <ul style="list-style-type: none">• trained junior developers• fixed a performance issue involving excess garbage collection• debugged stored procedures |
| IQVIA 2017 - 2018 | fixed bugs in an app used by pharmaceutical companies for government reporting | <ul style="list-style-type: none">• wrote SQL scripts to correct corrupted data saved by the app• diagnosed and fixed bugs• improved the support process with reusable scripts |
| Sovos Compliance 2016 - 2017 | extended the VATWare app by adding support for German tax reporting | <ul style="list-style-type: none">• refactored code to use dependency injection• added missing unit tests• found and reported bugs |

| Employer | Experience | Accomplishments |
|--|---|--|
| Robert Half Technology 2011 - 2016 | worked on temporary assignments for various clients, usually internal business apps | <ul style="list-style-type: none"> • Sovos Compliance - developed a scalable tax reporting app with microservices, TDD, and agile. • Lifeworks Services, Inc. - created SSRS reports, fixed SQL performance issues, fixed a concurrency bug that had caused \$30,000 in losses • Stillwater Express Solutions, Inc. - learned ASP.NET MVC, Kendo, Entity Framework. Met with clients to help design the app. • RCRI, Inc. - fixed resource leaks, normalized DB schema, implemented 3-tier architecture • ProVation Medical - used the strategy pattern to remove duplicate code, improved performance by 26% • UnitedHealth Group - consolidated duplicate code, designed database schemas, helped other developers with bugs |
| BillboardPlanet 2009 - 2011 | developed an app for booking ads on billboards | <ul style="list-style-type: none"> • developed a video player app for digital billboards • implemented 3-tier architecture • helped other developers |
| Propelware 2008 - 2009 | developed an app for syncing data to QuickBooks | <ul style="list-style-type: none"> • data sources include CSV, XML, SQL • used the flyweight pattern for code reuse • used multithreading to update the UI while importing data |

Education

| | | |
|-------------------------|---------------------------------------|--|
| University of Minnesota | Bachelor of Science, Computer Science | <ul style="list-style-type: none"> • emphasis: systems programming (compilers, operating systems, assembly programming) • GPA: 3.0 / 4.0 |
|-------------------------|---------------------------------------|--|

All Skills

| | |
|-------------------|--|
| Languages | C#, F#, JavaScript, HTML5, CSS3, Java, Python, PHP, LISP, SML, C, C++, MIPS assembly |
| Databases | Microsoft SQL Server, Oracle, MySql, MongoDB, Couchbase |
| Source Control | Git, GitHub, SourceTree, VSTS, Tortoise SVN |
| Operating Systems | Windows, Linux |
| APIs | .NET Core, ASP.NET MVC, LINQ, NUnit, NodeJS, NextJS, Axios, React, Bootstrap, Unity, Kendo, JQuery, JQuery UI, Telerik, DevExpress |

