

Permanent Address

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Aaron Link

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Campus Address

1320 David Ross Road
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Job Objective: An internship in software development.

Education

Purdue University, West Lafayette, IN, May 2009

Bachelor of Science in Computer Science, minor in Management

GPA: 4.0/4.0

Courses: Programming in Java, Programming in C, Logic and Discreet Math, Honors Calculus I & II, Microeconomics

Experience

Summer Intern

Flexware Innovation, Inc., Fishers, IN, Summer 2006

Designed and developed a system for tracking rollers in a steel mill using ASP.NET 2.0 and Microsoft SQL Server 2005

Researched upcoming version of Microsoft SharePoint, created SharePoint Web Parts and documented the procedure for creating Web Parts

Created company financial reports using SQL Server Reporting Services

IT Department

Heritage Christian School, Indianapolis, IN, Summers 2002-2005

Developed a utility to gather hardware and software information from all computers on a network, as well as several other utilities, using the .NET Framework, Active Directory, and Windows Management Instrumentation (WMI)

Created disk images and cloned hard drives using Symantec Ghost

Managed computers and user accounts using Active Directory

Installed and upgraded software and hardware; traced, tested, and repaired network wiring

Computer Skills

Programming: C#, Visual Basic .NET, and the .NET Framework (ASP.NET, ADO.NET, TCP and UDP network communication, multithreading, Managed DirectX)

C / C++; Java (incl. Swing); XML

Databases: Microsoft SQL Server 2005 (incl. SQL Server Reporting Services)

Administration: Microsoft Active Directory, WMI, Terminal Services / Remote Desktop, Remote Assistance; Symantec Ghost

Web Design: ASP.NET, HTML and CSS; CGI scripting using Perl

Extracurricular Activities

Pledge Class President, Fairway Cooperative House (2006)

ACM (Association for Computing Machinery) member (2005-2006)

Digital Learning Collaboratory Game Creators Challenge (2005)

Purdue Camera Club (2005)

Honors

Purdue Dept. of Computer Science "Outstanding Freshman" Award (2006)

National Merit Scholarship winner (2005)

American Mathematics Competition High Scorer (2004)

Game Creators Challenge: Second place (2005)