❯ ABOUT ME

I've always been fascinated by computers since I received my first computer at the age of 9. I started off with the simplicity of more beginner friendly languages such as LUA and Visual Basic. From there I was hooked on learning more and teaching myself.

I take an agile approach to learning and love experimenting with various approaches to desktop and web application development.

Currently, I enjoy working with various JavaScript frameworks in the NodeJS ecosystem and developing desktop applications with C#.

Software engineering is a passion of mine and I look to always better myself in the field.

❯ CONTACT

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❯ LANGUAGES

C#

JAVA

C++

JAVASCRIPT

HTML

CSS

❯ LIBRARIES

NODEJS

EXPRESS

REACT

REDUX

❯ DEVOPS

GIT

WINDOWS

UNIX

SQL

MONGODB

AWS

Armin Dizdarevic
Software Engineer

❯ EDUCATION

2010 - 2014 — Thomas R. Proctor High School
High School Diploma
Completed general high school education in a timely manner, graduated with NYS High School Diploma

2016 - 2018 — Mohawk Valley Community College
General Education Credits
Attended Mohawk Valley Community College to finish all core curriculum general education credits as required by the college board.

2018 - Present — SUNY Polytechnic University
Computer Science, B.S.
Currently attending as senior, working towards my bachelor's degree in computer science. Attending mainly Computer Science curriculum courses and participating in CS electives.

❯ EXPERIENCE

2015 - Present — Best Buy Stores, Inc.
Mobile Sales Consultant
Worked directly with customers, focusing on the customer experience and delivering the knowledge to manage their devices and plans.

❯ RECENT PROJECTS

November 2019 — Location Service | Closed Source
C#, iOS
An extensible cross platform background service developed in C# with the .Net Core 3 framework that communicates natively with iOS devices to programmatically set GPS location. Exposes a named pipe protocol to allow command and control with end user applications.

October 2019 — React Autofill | Open Source
JavaScript, React, Redux
A chrome extension that is current available for download in the Chrome webstore. Automates the filling of forms and checkout process on select supported shopping platforms. Utilizes React to dynamically render the view model and Redux for state management.

April 2019 — Pastebin Scraper | Open Source
C#
Retrieves the most recent list of Pastebin submissions through the Pastebin REST API. Parses the results for keywords, allowing for automatic detection of data dumps and information leaks.

❯ SKILLS

- Multilingual: English, Bosnian, Croatian, Serbian
- Project Management
- Team coordination