JOHNFISHER UCHEM

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***LinkedIn**: https://www.linkedin.com/in/johnfisher-uchem-3910ba4a/* | ***GitHub**:* https://github.com/johnfisher22

OBJECTIVE: Looking for *an entry-level software Developer/Engineer.*

Professional Profile URL: https://app.revature.com/profile/Johnfisher/bf4e9aab22a9efdbb5f117e2b05fcbe8

Java Intern

Revature Inc. - *June 2024 - August 2024*

- Created efficient application using fundamental & advanced Java programming & OOPs skills
- Implemented Java Frameworks and created codes that added objects and functionalities to projects
- Designed and linked project application to Database with SQL
- Developed backend with RESTful APIs and Javalin
- Implemented Spring Frameworks & Spring Boot to complete projects
- Tested project's REST APIs requests and responses with Postman for Frontend and Backend

Experience Gained

- Developed Spring Social media blog API as my project
- Developed programming skills in Java, SQL, RESTful API Construction and Spring Framework
- Implemented project work including construction of functional REST APIs using Test Driven Development methodologies
- Completed 110 Coding Activities
- Showcased understanding of concepts through fourteen (14) evaluations
- Leveraged Java APIs to write algorithms to solve various challenges and problems.
- Created a robust RESTful API to support user registration and login

Project URL: https://github.com/jfisher01/jfisher01-pep-spring-project

VIEW PROFESSIONAL PORTFOLIO TO SEE ALL EXPERIENCES AND PROJECTS HERE

👉 https://github.com/johnfisher22

Personal Project - Full-Stack Developer: *September 2024*
Project Url: *https://github.com/jfisher01/banking-app.git*

Bank Account Management System REST APIs That Allow Users to Perform These Operations:

- Create a new Account
- Retrieve a specific account details
- Retrieve all accounts
- Withdraw amount from the account
- Deposit amount to the Account
- Delete the existing account
- Tested project's REST APIs requests and responses with Postman for Front-end and Back-end functionality

WordPress Website for a Non-Profit Organization
Aug 2024 - Sep 2024
Client: We Hope For Care LLC
Project URL: *https://wehopeforcare.org*

- Created responsive, user-friendly, & visually appealing WordPress website
- Created donation functionality user-interface that accepts donations from donors
- Integrated payment gateway APIs to process and remit payments from donors
- Ensured responsiveness and cross-platform compatibility of the website
- Implemented various plugins to develop website functionalities
- Performed some digital and graphic designs to add valuable contents to the website
- Performed extensive back-end configurations like sending emails and receiving forms
- Optimized the website performance, UI/UX & SEO
- Maintains the website

November - December 2023
WordPress Website Design & Development
Client: *MarkingTheDifference LLC*

Project Url: *https://markingthedifference.com*

- Created responsive, user-friendly, & visually appealing website with WordPress
- Implemented various plugins to develop website functionalities using Elementor
- Performed some digital and graphic designs
- Performed extensive back-end configurations
- Optimized & maintains the website

EDUCATION

DICKINSON STATE UNIVERSITY, ND.
Bachelor Degree: Computer Science
Graduation Year: May, 2024
Graduation *GPA: 3.4/4.0*

BISMARCK STATE COLLEGE, ND.
Graduation Year: May, 2018
Associate of Science Degree - Computer Science
Graduation GPA: 3.4/4.0

DICKINSON STATE UNIVERSITY, ND.
Certificate in Computer Programming
Graduation Year: May, 2023
Graduation *GPA: 3.3/4.0*

BISMARCK STATE COLLEGE, NORTH DAKOTA
Graduation Year: May, 2015 **&** *GPA: 3.5*
Associate Degree - Petroleum Engineering Technology, minor in CAD Drafting

SOFTWARE DEVELOPMENT – RELATED SCHOOL COURSE WORK

Computer Networks, Java Programming I, Java Programming II, Advanced Computer Programming with Java, Intermediate Programming in C++, Scripting Programming - Python, Database Management - MySQL, Object Programming with Data Structures - C++, Computer Organization, Programming Languages, Computer Ethics, Algorithm Analysis and Theory, Operating Systems, Software Engineering, Object-Oriented Analysis and Design

FAMILIAR SKILLS: JavaScript, HTML, CSS, Docker, WordPress, REST APIs, Spring Boot, CAD, & several other skills

FEW OF THE CERTIFICATIONS COMPLETED

Full Stack Android App. Development: *Instructor - Mehmet ÖNGEL -* Android Developer - *5 Total Hrs.*
View Certificate URL: https://www.ude.my/UC-7b598ef1-ea87-408c-b694-3445dee15bd2/

Docker| Step by Step for Beginners with Sample Project: *Instructor* - Raghav Pal - Android Developer - *21 Total Hrs.* *View Certificate URL:* https://www.ude.my/UC-cf671c85-df10-45fb-9edf-f44150d9b792

Web Dev. with WordPress & Elementor for Beginners: *Instructors* - Marco Perdono & Chris O'Neill – *3 Total Hrs.*
View Certificate URL: https://www.udemy.com/certificate/UC-10cb4b1f-c27c-4a5a-8339-fae1fec5a95a/

Become a Junior Java Software Developer: *Instructor* - Tim Short – Software Developer/ Trainer - *8 Total Hrs.*
View Certificate URL: https://www.udemy.com/certificate/UC-fe7bd62c-a0b1-433c-8ba9-41b75abf50ae/

AWARDS

- North Dakota Space Grant Consortium Scholarship Award: Dickinson State University *Spring – 2023 & 2024*
- Dickinson State University Heritage Foundation Scholarship: *Fall – 2022*
- Doosan Bobcat Employee Spotlight of the month   June 2020
- Recipient of National Science Foundation Scholarship award: Bismarck State College – 2015
- Recipient of President's Honor outstanding student award: Bismarck State College - (Outstanding student 2014)
- Member of International Honor Society of Phi Theta Kappa.

HOBBY: Coding, Creative Writing, Video & Music Production, digital designing and web contents creation.