

CURRICULUM VITAE – ABDULLAH SHAIKH MOHAMMED

PERSONAL INFORMATION

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PROFESSIONAL OBJECTIVE

Enthusiastic and dedicated Bachelor of Engineering in Computer Science graduate with a passion for leveraging technology to solve real-world problems. Proficient in programming languages and Web development technologies. Eager to contribute to innovative projects and continuously learn and grow in the dynamic field of computer science.

EDUCATION

B.E (Computer Science)

Vidya Vikas Institute of Engineering and Technology

2019-2023

12th (PCMC))

St Philomena's PU College

2017-2019

10th

Ideal Indian School , Doha - Qatar

2016

SKILLS

Programming languages : Programming Fundamentals, OOPS - Object Oriented Programming, SQL, Core Java,.NET, C# HTML, CSS, Data Structures and Algorithms, JavaScript(Basics)

.NET with C# :

- Good understanding of Object-Oriented Programming (OOP) concepts like inheritance, polymorphism, encapsulation, and abstraction
- Good knowledge of C# syntax, data types, collections, and exception handling
- Knowledge of .NET Framework and .NET Core architecture
- Familiar with concepts like delegates, events, LINQ, and lambda expressions
- Solid knowledge of working with ASP.NET MVC and Web API for web application development

INTERNSHIPS

Infidata Technologies

Python programming and Development, Karnataka- Bangalore

Mar 2023 - June 2023

EXPERIENCE AND COURSES

unifyCX

Technical Support, Karnataka- Mysore

Sept 2023 - Mar 2024

Worked as L1 technical chat support for hosting services and debugging websites and issues faced by users, raising tickets for complex issues

Qspiders Mysore

Ongoing courses for software development and testing, including SQL, Java, Manual and Automation testing Courses

July 2024 - present

Core Java :

- Good understanding of Core Java fundamentals including variables, data types, operators, control statements (if/else, loops), and methods.
- Solid grasp of Java built-in data structures such as arrays, ArrayList, HashMap, HashSet, and LinkedList, and understanding when to use each.
- Hands-on knowledge of writing Java code using Object-Oriented Programming (OOP) concepts : classes, objects, inheritance, polymorphism, abstraction, and encapsulation : to design modular and reusable applications.
- Understanding of exception handling and debugging in Java using try/catch/finally, throw/throws, custom exceptions, and basic debugging techniques to ensure reliable and maintainable code.

- Familiarity with methods and functions in Java : defining methods, using parameters, returning values, overloading methods, and understanding variable scope and access modifiers.

SQL :

- Good understanding of RDBMS concepts like datatypes, constraints, tables, normalization etc
- Good Knowledge of writing SQL queries
- Good knowledge of SQL concepts like functions, grouping, subqueries, co-related subqueries etc
- solid knowledge of Joins
- good knowledge of DQL, DDL, DML, TCL and DCL

META FRONT END DEVELOPER PROFESSIONAL CERTIFICATE (Pursuing)

Introduction to front-end development and building web pages with HTML and CSS.

Certificate : [View Certificate](#)

SOFT SKILLS

- Strong communication and interpersonal skills
- Analytical thinking and problem-solving abilities
- Quick learner with a passion for technology
- Team player with the ability to work independently

PROJECTS

- **SOSCO - (Emergency service application)**

Project in computer science, developed a comprehensive emergency solution mobile application, integrating police, ambulance, and fire services. It featured real-time tracking, an emergency alert system, and automated calls/messages.

PORTFOLIO

Link : <https://hanoor.github.io/Portfolio/>