# **MOHAMMAD SOHEL KHAN**

57, Nandanvan colony, manik bagh road, Indore, M.P., India – 452014 +91 9074650378 Email: <a href="mailto:sohelkhan0378@gmail.com">sohelkhan0378@gmail.com</a>
Github: <a href="mailto:https://github.com/sohelkhan00">https://github.com/sohelkhan00</a>

Linkedin: https://www.linkedin.com/in/sohel-khan-010195

Progamming Language: JAVA, JS, Python(Basics)

### PG DIPLOMA IN ADVANCE COMPUTING | BACHELOR OF ENGINEERING | SIX SIGMA GREEN BELT

I have done PG-DAC (Post Graduation Diploma in Advanced Computing) from CDAC's authorized center IACSD, Pune.

The Centre for Development of Advanced Computing is an Indian autonomous scientific society, operating under the Ministry of Electronics and Information Technology. Subjects we studied during PG-DAC course are as follows:

OOPs with C++ programming

Algorithm & Data Structures

• Database Technologies

• Java Technologies-I (Core Java)

• Java Technologies-II( Web Based Java)

Operating System Concepts

Advanced Software Development Methodologies

Advanced Web Programming

MEAN Stack

Microsoft .NET Technologies

#### **EDUCATION**

Post-Graduation Diploma in Advanced Computing (PG-DAC)

Aug 2019 – Feb 2020

Centre for Development of Advanced Computing (**CDAC**), Pune 64.50%

Bachelor of Engineering (B.E.) in M.E. July 2013 – June 2017

Chameli Devi Group of Institutions, Indore, India 7.02 CGPA

Senior Secondary School Certificate (12th)

Central School (CBSE Affiliated)

78.6%

High School Certificate (10th)

Central School (CBSE Affiliated)

8.8 CGPA

## **TECHNICAL SKILLS**

**Languages:** - C++, **Java**, JavaScript

IT Constructs: - Web Development, OOPS, OS, RDBMS and Agile methodologies

**Development tools:** - Microsoft Visual Studio, VS Code, STS suite

Frameworks: - Spring, NodeJS, ExpressJS, ReactJS

**DB language:** - SQL (Oracle and MySQL), NoSQL (MongoDB – Beginner)

**Version Control System:** - **Git**, GitHub

## PROFESSIONAL EXPERIENCE

### Business System Analyst, Axis Bank, Mumbai, India

Aug 2020 - Present

Software development and analysis of requirements submitted by business team for feasibility.

#### **PROJECTS**

**CDAC Project: - E-Water Solutions** 

Technology Stack: - J2EE, Spring MVC, Hibernate, MySQL

Role: - Developer

• The purpose of the project E-Water Solutions is to allow the customer to shop virtually using the Internet and easily buy water treatment related products and easily get the water supply at their homes.

### **PERSONAL DETAILS**

Date of Birth - 01/01/1995
 Marital Status - Unmarried
 Linguistic Proficiency - English, Hindi
 Passport - Available

**Declaration:** I hereby declare that the information furnished above is true to the best of my knowledge.

Date: Mohammad Sohel Khan