

Mohammed Abdul Hafeez Baig

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A dedicated Software Engineer with a background in Computer Science Engineering, specializing in Full Stack Web Development and Software Development. Proficient in Java, Python, ReactJS, JavaScript, MongoDB, and NodeJS, I am a fast learner and eager to embrace new technologies. Holding certifications as an AWS Certified Cloud Practitioner and Solutions Architect, along with additional credentials in Google Cloud, Azure, and DevOps on AWS, I am poised to excel as a versatile Full Stack / Cloud / DevOps Engineer. Adept at collaborative teamwork, I bring a proactive attitude and a passion for continuous learning to every project.

EXPERIENCE

Internship - Full Stack Web Development

Dec 2022 - Mar 2023

Devtown

I have gained extensive knowledge in Full Stack Web Development. Through my training, I have been equipped with the skills and expertise needed to develop both client-side and server-side applications. This includes programming languages such as HTML, CSS, and JavaScript, as well as popular framework like ReactJS and database management systems like MongoDB.

Industrial Trainee

Mar 2020 - Oct 2020

Knowledge Discovery Solutions

Gained knowledge about key areas of Computer Science Engineering. I had the chance to work on a real-time project involving Supervised and Unsupervised Learning for Sentiment Analysis and Data Co-occurrence. During this time, I also gained a solid understanding of Data Mining, Ethical Hacking, and Software Testing.

EDUCATION

Bachelor of Technology (B.Tech.) - Computer Science Engineering

2021 - 2024

AVN Institute of Engineering and Technology

Diploma - Computer Science Engineering

2018 - 2021

Quli-Qutub-Shah Govt. Polytechnic

10th standard - Board of Secondary School Education

2018

Central Public High School

TECHNICAL KNOWLEDGE

Operating Systems: Linux, Windows XP/7/8/10/11.

Networking: Basics of IP and DNS.

Languages: Java, Python, HTML, CSS, JavaScript.

Frameworks: ReactJS.

Version Control: Git and Github.

Databases: MySQL, MongoDB.

Cloud Computing: Amazon Web Services (AWS), Microsoft Azure, Google Cloud Platform.

Containerization: Docker

CERTIFICATIONS (Certificates links are available on my LinkedIn profile)

Full Stack Web Development (Internship)

Devtown

DevOps on AWS

Amazon Web Services (AWS)

AWS Cloud Technical Essentials

Amazon Web Services (AWS)

Virtual Experience Program

JPMorgan Chase & Co. – Forage

Google – Foundations of CyberSecurity

Google - Coursera

Fundamentals of Red Hat Enterprise Linux

Red Hat - Coursera

Google Badges

Earned Google Badges in Google cloud resources, command line and console:

https://www.cloudskillsboost.google/public_profiles/556ddb19-6ea5-4b82-a907-c3882c5edfa8

PROJECTS (The source code for the projects can be found on my GitHub profile)

Front End – Developed an Zomato App Clone

Technologies used: HTML, CSS

Front End – Developed a Todo List Note App

Technologies used: HTML, CSS, JavaScript, ReactJS

Full Stack – Developed a Movie Booking App

Technologies used: HTML, CSS, JavaScript, ReactJS, MongoDB, NodeJS

Python – Weather Fetch App

Technologies used: Python

Python – PDF Merger

Technologies used: Python