

JR. FULLSTACK DEVELOPER

# AHMED SHAIKH

# **GET IN CONTACT**

Mobile: +92 316-130-4845 Email: asofficial4k@gmail.com
LinkedIn: linkedin.com/in/DevShaikh Website: ahmed-shaikh.netlify.app

Github: github.com/DevShaikh

Stackoverflow: stackoverflow.com/users/14410638/ahmed-shaikh

#### PERSONAL PROFILE

Hi, I am a Junior Full stack
Developer having experience of
around 3 years of building web apps
that just work across all platforms
and browsers mainly using
JavaScript with its frameworks and
many other modern tools and
technologies with the most latest
techniques.

### **AREAS OF EXPERTISE**

#### FRONT-END DEVELOPMENT

- HTML5, CSS3, SASS
- Bootstrap4, Materialize CSS
- · Grid, Flexbox
- · Javascript, TypeScript
- ReactJS, Redux
- GatsbyJS, NextJS
- Semantic UI, React Bootstrap, Chakra UI

#### **BACK-END DEVELOPMENT**

- NodeJs, ExpressJs, MongoDB
- Firebase

# **VERSION CONTROLLING**

· Git, Github

#### **DESIGNING**

Photoshop, Illustrator

#### **VIDEO EDITING**

· Adobe Premier Pro, Filmora

## HARDWARE SKILLS

- Build, repair and troubleshoot PCs
- Install, configure and troubleshoot various computer hardware such as CPU, RAM, GPU and Motherboard

## **WORK EXPERIENCE**

#### **FULLSTACK INTERN**

Awiassoft | 2019 - 6 Months

- · Got familiar with RESTful APIs.
- · Worked with NoSql Database.
- Creating models within an MVC application that implements the business logic necessary to satisfy business requirements.
- Worked on different applications and developed Full Stack Applications using React, Node, Express with MongoDB as database.

## FRONT END WEB DEVELOPER

Wamtsol | 2017 - 2019

- Worked as an internee and learned the latest cutting-edge web technologies.
- Assembled and addressed technical and design requirements, integrating user-facing and front-end elements to maintain web presence effectiveness.
- Wrote clean HTML and CSS code, integrating, extensions and third-party libraries according to web development plans.
- Tested site compatibility across multiple browsers devices, uncovering and debugging issues and addressing inconsistencies.
- Identified and resolved website performance flags to optimize speed.

## **EDUCATION HISTORY**

# **GEXTON EDUCATION**

CIT (Graphics Web & Mobile App Designing)

· Passed in 2021

## **GOVERNMENT DEGREE COLLEGE**

Intermediate in Pre-Engineering

Passed in 2020

# **GOVERNMENT BOYS HIGH SCHOOL**

Matriculation in Computer Science

Passed in 2018