Mohammed Ashfaq Ahmed

✉ ahmedashfaq027@gmail.com

📞 +91 92483 04600

🔗 https://www.ashfaqahmed.me

⌗ github.com/ahmedashfaq027

Education

B V Raju Institute of Technology   2016 - 2020
Bachelor of Technology
CGPA: 9.28/10

Experience

Software Engineer (Dec, 2021 – Present)   **OpenText**

OpenText Imaging WebViewer
- Worked on new features development for the product. Worked on fixing bugs and contributed to customer support requests.

Associate Software Engineer (Nov, 2019 – Nov, 2021)   **OpenText**

OpenText Intelligent Capture
- Worked on fixing bugs and developing new features for the application.

OpenText Core Capture
- Worked on writing automation scripts for Core Capture Application (cloud version of Intelligent capture) using Selenium WebDriver.

OpenText Brava!
- Involved in some POCs for the iOS version of the application

Part-Time Mentor (Mar, 2021 – May, 2021)   **Smart Interviews**

- Mentored students and helped out students with Data Structures and Algorithms.

Projects

Share Files: Share Files is a File sharing solution that can be hosted on your own server and enables link sharing of the files. Upload/Download speed depends on your network and your server performance. It is made using MongoDB, Node.js, Express.
http://fileshare.ashfaqahmed.me/

Spotify clone: Spotify clone is a front-end clone made with React.js and Spotify API that shows your playlists and discover weekly.
https://works.ashfaqahmed.me/spotify-clone/

Covid-19 Tracker: Covid-19 Tracker that shows number of active coronavirus cases, recovered cases and number of deaths worldwide. It is built using React.js and disease.sh API.
https://works.ashfaqahmed.me/covid19-tracker/

Certifications

AWS Certified Developer – Associate (credly)

Technical Skills

Programming languages:
Java, HTML, CSS/Sass, .NET, JavaScript, Python, C, C#, C++, Swift

Libraries & Frameworks:
MongoDB, Express, React.js, Node.js, Firebase, MSSQL, .NET, jQuery

Tools & Platforms:
Git, Docker, Adobe XD, Adobe Photoshop, Linux

Activities

- Participated in HacktoberFest, 2020
- Technical Team, Design Team – Promethean 2k18
- Organized Android Workshop at BVRIT, 2018
- Participated in BVRIT MUN 2018 & 2019

Interests

Table Tennis
Swimming
Traveling

Languages

Hindi, English, Telugu