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in /in/arifuzzaman-munaf/

○ Arifuzzaman-Munaf

Arifuzzaman Munaf

**17,17/B Akhsay Das Lane,
Ganderia,Dhaka**

Skills

- **Manual Testing**
  Requirement Analysis, Writing and Reviewing Test Cases, Generating Test Reports.

- **API Testing Tools**
  Postman.

- **Performance Testing Tools**
  Jmeter.

- **Automation Testing**
  Selenium, Openpyxl, Pytest.

- **Programming Language**
  Python, JavaScript, Java .

- **Project Management Tool**
  Jira.

- **Source and Version Control**
  Github.

- **Others**
  Basic Knowledge of SQL and Linux Commands.

Programming

- **HackerRank** : */arifuzzaman_mun1*

- **Vjudge** : */user/Munaf_17301111*

- **LeetCode** : */Arifuzzaman_Munaf*

Training/Certification

- **SQA and Cyber Security.**
  IT Training BD

- **Neural Networks and Deep Learning.**
  deeplearning.ai

References

- *Sabiul Islam Rashed*
  Sr. SQA and Automation Engineer
  Portonics Limited.
  Phone: +8801630211216
  Email: 234sabiul@gmail.com

- *Ehsanul Alam Sabbir*
  Software Engineer
  Cefalo Bangladesh Ltd.
  Phone : +8801670102216
  Email: sabbir@cefalo.com

Experiences

Oct. 2021 - Present	**Subject Matter Expert and Instructor** *at Shikho*, Dhaka -Part time ● Developing learning resources and conducting live classes.
Jul. 2021 - Sep. 2021	**Intern, SQA Engineer** *at Quality Up Services*, Dhaka ● Performed web based automation using Selenium. ● Learnt about different test methods.

Education

2017 – 2021	B.Sc. in *Computer Science* at *BRAC University*, Dhaka **CGPA:** 3.75 out of 4.0
2014 – 2016	Higher Secondary Certificate **(HSC)** at *Notre Dame College*, Dhaka **GPA:** 5.0 out of 5.0
2012-2014	Secondary School Certificate **(SSC)** at *Dhaka Collegiate School*, Dhaka **GPA:** 5.0 out of 5.0

Projects

2021	**Web Automation with Selenium and Pytest .** An automation based project to test the login page of Rokomari and Facebook with selenium and pytest. *Link*
2020 – 2021	**DenseNet based Skin Lesion Classification and Melanoma Detection** A research based project for the classification of skin lesion with a higher predictability rate of melanoma detection compared to traditional Dermoscopic test.
2021	**Convex Hall and Co-linear Points Identification using Graham Scan Algorithm** This project covers Graham Scan algorithm that identifies convex hall and co-linear points from 2-D plain along with the equations of co-linear points . *Link*
2021	**Binary Multiplication and Decimal Number to IEEE Floating Point Conversion** A python based project that supports binary multiplication and decimal to IEEE floating point conversion for variable length exponent and mantissa. *Link*

Achievements

2020-2021	**VC's List** Achieved a commendation for outstanding academic performance throughout 3 semesters at *BRAC University*.
2018-2019	**Dean's List** Achieved a commendation for outstanding academic performance throughout 2 semesters at *BRAC University*.
2014-2016	**Perfect Attendance Award** An appreciation award for holding *97%* attendance in 2 consecutive years at *Notre Dame College*.