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| BILAL MOHAMMAD  SOFTWARE TEST ENGINEER | |
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| CONTACT  * +91 8008756992 * https://www.linkedin.com/in/bilal-mohammad-552b0b159/ * BILALROSHAN5@GMAIL.COM | | | PROFILE Industrious Quality Engineer offering 4.5 years of positive experience in the Software testing life cycle. Well-versed in devising quality assurance strategies and evaluating current processes.  Well-versed in working within Agile and Scrum methodologies to complete tasks on tight schedules and within aggressive quality requirements.  Proficient in implementing Test Automation using **Protractor** and **Postman**. | | |
| TOOLS  * PROTRACTOR - Cucumber * postman * JIRA, VERSION ONE * BROWSER STACK * GIT, BIT BUCKET * JENKINS | | | EXPERIENCE July 2019 – Present: Dorling Kindersley India  As a Senior test engineer for Dorling Kindersley,  my responsibilities are to:  1. Gather requirements from the Product managers and interact with ground teams about the usage of the applications to be developed.  2. Develop manual tests of web applications both internal and external to DK using **JIRA**.  3. Design, script, and execute automation test suites using the protractor cucumber **framework**.  4. Manually test API's and automate them using Postman  5. Design & Develop a cross-browser test using **Browser stack**  6. Design test automation framework by integrating protractor, **Jenkins**, **bit bucket and Slack** for report sharing.  7. Develop test on DKs **CMS** (Content management system)   October 2016 – June 2019: Tata consultancy services At TCS I worked for Delta Airlines as an Assistant system engineer where my primary responsibility is to test the Fleet Data management applications.  My responsibilities include  1. Requirement gathering from the Product managers  2. Taking part in Test planning  3. Writing the manual test cases by understanding wireframes in Jira and Version One  4. Attending the agile ceremonies (Planning, stand up, review and Retro)  5. Executing smoke, sanity and regression tests on QA and Pre prod environment.  6. Writing and executing automation test cases using Protractor  7. I was part of the Non-functional testing team based on the project requirement where I carried out performance script creation and Load testing of Micro services  8. Defect creation and Report generation.  Details as Requested  Current CTC: 8.8  Expected CTC: 13  Notice Period: 30 days | | |
| EDUCATIONB. Tech Mechanical 2012 - 2106  MVGR College of engineering JNTUK  Accomplishments   * I was awarded as the best junior engineer for 3 consecutive quarters in the delta airlines project. * I was awarded as the TCS purpose for life champion for the volunteer work done towards child education and Hunger. * I have received the most hard-working employee during lockdown appreciation from DK India.   Interests   * Personal Finance * Investing into equities | | |

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