

MAYUR BALKRUSHNA DUSANE

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Education	<u>Savitribai Phule Pune University (SPPU), Nashik, MH, India</u> 2013 - 2017 4 Years bachelor's in information technology (BE in IT) Class: First Class with Distinction Percentage: 70.30%	
	<u>Savitribai Phule Pune University (SPPU), Nashik, MH, India</u> 2011 - 2013 Higher Secondary School Certificate (HSC), Nashik, MH, India Class: First Class Percentage: 62.50%	
Professional Skills	Testing Skills: Network and Web Application Penetration Testing, Security Testing, Web & Mobile SDK Testing, API Testing, Manual Testing, Report Writing Development Skills: Vuejs, Flask, Mongoddb, Python, 3 rd party integrations, API development Certifications: CEH (Certified Ethical Hacker) V11 – Cert No: ECC7249865031 Other Skills: Kubernetes, Amazon S3 & EC2, Docker, Git, Web Penetration Testing	
Testing Highlights:	<ol style="list-style-type: none">1. Tested products of Fortune 500 Companies at Applause – uTest Profile2. Participate in more than 1569 Test Cycles, 364 Issues are reported so far, 455 Test Cases Executed and worked over 270 Products at Applause. Handled over 10 projects at Applause as Test Engineer.3. Reported over 42 security vulnerabilities to different organizations like Govt of UK, Govt of India, Spotify, UPS, Media Markt, Box Inc, Domain Group, Latam Airlines and CBRE. - H1 Profile	
Development Highlights:	<ol style="list-style-type: none">1. Development experience of Vuejs, Nodejs, Express, Mongoddb, etc2. Solid understanding of Software development lifecycle & phases.3. Ability to learn new technology quickly.4. Ability to lead bigger teams and working in team environment remotely.	

Employment**Test Engineer III:****Applause Incorporation**

Role: I am mainly response for handling client meetings, breaking down scope into requirements and allocated necessary resources. I am also part of planning team and contribute for automation planning. I act as team lead for the automation team and monitor team of 9 automation engineers. Monitoring includes tasks assignments, completion, and review. As part of SME, I am also leading efforts to defend the infrastructure from cyber-attacks.

Dec 2022 – Present

Subject Matter Expert:**Applause Incorporation**

Role: Creating customized web applications to handle new data collection projects. Web application includes data collection, labelling, quality checks and customer delivery. On top, my responsibility is to defend the whole infrastructure from web attacks. This includes code reviews, monthly & quarterly penetration tests & remediations.

Jan 2022 – Dec 2022

Test Engineer I & II:**Applause Incorporation**

Role: Analyzing the incoming testing or activity request and manages the test cycle within the platform by building it on the appropriate schedule, creating easy to understand instructions, assembling the appropriate test team, and ensuring accurate documentation and builds are provided. I am then responsible for marshalling the test team through completion of the test cycle achieving the goals of the request.

March 2021 – Jan 2022

Test Team Lead:**Applause Incorporation**

Role: My primary responsibilities are communicating with testers during a test cycle, Triaging the issue reports and test cases submitted by the testers, Supporting the test engineer with any duties assigned, gain broader understanding of both Applause & Customer process.

Mar 2019 – Mar 2021

QA Tester:**Applause Incorporation**

Role: Identifying the different bugs in new & existing product lines, executing defined test cases, finding steps to reproduce for identified bugs and Regression Testing.

Dec 2017 – Mar 2019

Jr. Full stack developer:**Agricx lab Pvt Ltd**

Role: Developing and testing internal admin panel for the company.

June 2017 – Aug 2017