

# SHUBHAM UTTAM JADHAV

## Contact Details

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- **Github** =  
<https://github.com/ShubhamJadhav-9>

## Personal Details

- **Date of Birth** : 17 / 04 / 1998
- **Gender** : Male
- **Languages** : English , Hindi , Marathi

## Objective

To obtain the position in the area of software testing in an organization where I can utilize my professional skills & experience towards growth of the organization & become a successful professional by working with dedication.

## Education

- **Sanjeevan Engineering & Technology Institute, Panhala / Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad**  
B.Tech. / Electrical Engineering / ( 2017 - 2021 )  
**7.32 CGPA**
- **New Polytechnic, Unchgaon, Kolhapur / M.S.B.T.E.**  
Diploma / Electrical Engineering / ( 2014 - 2017 )  
**65.03 % Aggregate Percentage**
- **Shri. Shahu High school, Kagal / Maharashtra State Board**  
Std. X / ( 2014 ) & Technical subject for 3 years from 8<sup>th</sup> to 10<sup>th</sup> std. (Elements of Electrical & Electronics)  
**77.60 % Percentage**

## Technical Skills (Software Testing)

- **Operating system** = Windows 7 & 10 • **Documentation** = MS office
- **RDBMS** = MySQL • **Progr. Languages** = Java • **Git & Github**
- **Software testing** =
  - 1) Manual testing of applications
  - 2) Jira tool for bug reporting, tracking & generating test cases
  - 3) Automated testing using Selenium Webdriver with java & testng
  - 4) Good exposure in SDLC & STLC
  - 5) Good knowledge of agile scrum methodology
  - 6) Knowledge of writing & executing SQL statements
  - 7) Knowledge of all phases of the software test process includes test planning, test design, test execution, test closure and functional testing
  - 8) Cross browser & compatibility testing using Lambda test
  - 9) performance testing using apache jmeter (ongoing)
  - 10) Manual database testing
  - 11) Basics of API testing using postman (ongoing)
  - 12) Continuous integration with jenkins, maven, git & github
  - 13) Project = opencart.com manual-web-testing  
OpenCart is an ecommerce web portal. It is PHP-based, using a MySQL database and HTML components. Support is provided for different languages and currencies. So I tested this website as my first dummy project. It organizes online shopping business operations like product promotions, selling products, and shipping goods etc.  
Link = <https://github.com/ShubhamJadhav-9/opencart.com-manual-web-testing-project.git>
  - 14) Project = demo.guru99.com automation web testing  
It's a dummy ebanking web application taken from internet & I performed automation testing using selenium & java & testng & hybrid framework on that website.  
Link = <https://github.com/ShubhamJadhav-9/demo.guru99.com-automation-web-testing-project.git>

## Academic Industrial Trainings

- “Demonstration on hot line maintenance of transmission line” at MSEDCL, Gokul-Shirgaon, Kolhapur ( 15 March 2019 )
- Study of motor rewindings at Shree Electricals Pvt. Ltd., Five star MIDC, Kagal ( 15 days, 2019 )
- Study of transformer manufacturing at Kalakar Transformers, Kagal ( 20 days, 2019 )
- Control panel wiring & design at Samarth Engineers , Shirol MIDC, Shirol ( 2 days, 2016 & 15 days, 2018 )
- Learning structure & working of substation at MSEDCL, Kagal ( 5 days, 2016)

## Academic Industrial Visits

- Chandoli Hydro Power Plant ( 2018 )
- Suzlon windmills, Gudepachgani ( 2018 )
- Reliance Thermal Power Plant, Dahanu ( January 2017 )
- Automation Expo arranged at Mumbai, Maharashtra & monitoring / observing the industrial technology ( 2017 )
- L&T Infotech switchgear training center, Bhosri, Pune ( March 2017 )
- Sakal Press, Shirol, Kolhapur ( March 2017 )
- Study cogeneration process of sugar factory at Jawahar Sugar Factory, Hupari ( 2016 )
- Power Engineers Pvt. Ltd., Gokul-Shirgaon MIDC, Kolhapur ( July 2016 )
- Radhanagari Hydro Power Plant & R.M. Mohite Hydro Power Plant & studied the working & construction of plant ( 2016 )
- Koyna Hydro Power Plant to study working of plant ( 2016 )

## Academic Projects

### ● Handy Smart Calibration Unit ( 2021 )

We proposed a method to calibrate voltmeters, ammeters, etc remotely and onsite. The objective is also to establish a performance based good meter asset management plan, identification and removal of defects in reasonable time, repair, re-certification and re-verification.

### ● Lead - Acid battery desulfation kit ( 2020 )

We develop the sulfation deactivate device for lead acid battery, to reduce the battery sulfation and increases its life span. Maximum 80% sulfation can be reduce and battery can use for further application.

### ● Hybrid power plant - solar & wind ( mini project ) ( 2019 )

### ● Automatic street light control using LDR ( mini project ) ( 2018 )

### ● LED bulb dimmer ( mini project ) ( 2018 )

### ● Home automation using android application ( Diploma ) ( 2017 )

The prime objective of our project is to use the Smartphone to control the home appliances effectively.

### ● KCL KVL setup ( mini project ) ( 2016 )

### ● Infrared remote control using IR sensor ( mini project ) ( 2016 )

## Certifications / Other Courses / Extra Activities / Hobbies

- Participated in departmental project competition ( August 2021)
- Certified training from pantech solutions in “8051 Architecture” (28 June to 2 July 2021)
- Published research paper in international journal on “Handy smart calibration unit” ( June 2021)
- Participated in national level event “C My Skill” arranged by SIT, Ichalkarnji ( 31 October 2020 )
- Participated in national level event “Campus Ninja” arranged by SIT, Ichalkarnji ( 31 October 2020 )
- Certified training from upgrad in “startup india learning program” ( 5 September 2020 )
- Certified training from Automotive skills development council & TCSion digital hub in “Sales executive-dealership-ASC/Q1010 NSQF Level-3” ( August 2020 )
- Certified training from energy swaraj foundation in “learn to design your own solar system home as energy literacy” ( 25 July 2020 )
- Certified training from tcsion digital learning hub in “Career edge – knockdown the lockdown” ( 21 April to 6 May 2020 )
- Worked as committee member in state level project competition in college ( 2018 )
- Worked as committee member in national level paper presentation event ( 2017 )
- First runner up of cricket tournament in New Polytechnic’s annual sports ( 2017 )
- Organized “shivkalin ancient weapons exhibition” in New Polytechnic, Kolhapur as a event ( 29-12-2016 )
- A grade in pre-vocational subject “Elements of Electrical & Electronics Technology” ( std. VIII to std. X ) (2011 - 2014)
- B & C grade in Elementary & Intermediate Grade Drawing Examination ( 2010 & 2011 )
- Singing ( 3 Stage shows arranged )
- Painting & Sketching ( Winner & participated in many more competitions )
- Cricket, Chess ( Winner & participated in competitions )
- Shortlisted for TCS & Wipro till interview round
- Other skills : 2D 3D drafting, Domestic electrical wiring, Electrical & Electronic domestic instruments repairing (LED, LCD, TVs also), Control panel design basics, Autocad, Autocad Electrical

## Declaration

I hereby declare that above furnished particulars are true to the best of my knowledge and belief.



**Yours faithfully,**  
**Shubham U. Jadhav**

**Date : 6<sup>th</sup> July, 2022**