

KHYATI NEMADE

B.E. (Electronics & Telecommunications)

Pune University

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Pin no.421201

CAREER OBJECTIVES:

- Seeking a carrier position in a reputed organization where I can harness my skills & creativity towards making a significant contribution to the growth development of organization.
- Want to join the organization that will provide me an opportunity to make a way for my carrier

SOFTWARE PROFICIENCY:

- Languages: JAVA, J2EE, My-SQL, XML, HTML.
- Other : Java Developer Toolkit (JDK 1.8)
Apache tomcat (7.0)
Selenium Automation Web Driver (2.0)
Eclipse

EDUCATIONAL QUALIFICATION:

Bachelor of Engineering Degree (B.E.) in *Electronics & Telecommunications Engineering* at *Bharati Vidyapeeth's College Of Engineering, Pune (University of Pune)*, May2015.

CERTIFICATIONS:

- Completed Software Development Engineering in Testing Internship program (SDET) from Testing Campus Info Tech Org.
- Completed Java & J2EE language Courses.
- Completed Optical Fiber Communication Internship Program by MTNL.

ACADEMIC ACTIVITIES:

- Mini project: Soil Moisture Monitoring System by using GSM.
- Participated in Paper Presentation competition organized by IEEE (IMPETUS & CONCEPTS) on 'CAR SECURITY SYSTEM.'

B.E. PROJECT:**Advance Car Security System.**

To provide a security system for car by using biometric applications such as Voice Recognition System & Password.

For example: Anybody (except owner) trying to start the ignition system of a car, the person should break the two security options such as voice detection & password security after that the ignition system will get started.

Language: MATLAB.

INETRNSHIP EXPERIENCE: Dec' 16 to May' 17.

[Duration: 6 months]

TESTING CAMPUS INFO TECH ORG, Bangalore.

Manual Testing:

- Write/Review/Execute Test cases, writing test plan, test case review process.
- Performed different types of testing: Smoke testing, functional testing, integration testing, system testing etc.
- Excellent in performing exploratory testing by preparing exploratory charter.
- Validating data in the back end database using SQL.
- Preparing defect report and raising then ticket in defect tracking tool.
- Identifying test data using test case design technique.

Automation Testing Using Selenium Web Driver:

- Developed frame work, Knowledge on core java, worked with ANT and configuring it using build.xml, Generating html based reports, Identifying objects based on paths, id, name etc., handling multiple browsers, alert boxes etc.

PROJECT DETAILS:

- Project Name: DemoCRM
- Technology: Php, Ajax, MySQL, Tomcat etc.
- Architecture Type: MVC
- Team Size: 6
- Process Type: Agile scrum process

Description:

It is a web based application designed and developed to perform marketing in an efficient manner. It helps to manage and maintain leads, billing of the customer, performing email campaigns and measuring its efficiency, generating reports to analyze sales forecast, maintaining inventory and purchase entry details. It is a complete CMS designed to be modified as per the customers need. In simple words, it is one stop shop to help customer to do his marketing and sales in the efficient manner.