



**Abdul Nasir V**

**Associate Professional Software Engineer**

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"A Software Engineer with 2 years of industrial experience in one of top MNC's in the areas of Backend development, Information Technology using multiple programming's and it's frameworks."

## Professional Experience :

### Associate Professional Software Engineer

DXC Technology ( 2020 - 2022 )

- Streamlining of application Development.
- Extensive Documentation of legacy Code.
- Involved in Writing queries, stored procedure, Packages & Triggered in SQL.
- Communicated and coordinated with the project manager and coworkers to resolve 10+ build breaks a month.
- Installed and configured test system for automation.
- Develop and maintain 'Automation' and automation test harnesses.
- Worked as L3 for Production Support.

### Tech Stack :

Frontend web development  
Backend development  
Database

## Professional Qualifications :

### Bachelor of Engineering in Computer Science

Sahyadri College of Engineering & Business Management Mangalore (2019)  
with 6.9 GPA

### Diploma in Computer Science

S.D.M TI , ujire (2015)  
with 6.2 GPA

### S.S.L.C

K.E.M.S venur (2010)  
with 70.88%

## Relevant CourseWork :

Advanced Data Structure and Algorithms,  
Unix Operating System, Linux Operating system,  
WebService, Computer architecture

## Experience:

- Worked on Critical Application project over fixing bug and implementing change in new release.
- Obtained adequate experience in reviewing Python code for running the trouble shooting testing test-cases and bug issues, acquiring all necessary skills.
- Identified problems with process automation
- Involved in the design and development of the application using Python 3.3, HTML, CSS, JavaScript, JSON, JQuery that delivered and enabled subsequent company success and 26% of sales growth.
- Worked on UNIX environment for deploying the application as well as debugging production issues.
- Implemented Client side validations using JavaScript and AngularJS.

## Skills:

- Team Leadership
- Collaboration
- Documentaion
- Analytical
- Research
- Presentation Skills
- Machine Learning
- Python
- DjangoDB
- Java
- Adv.Java
- Spring Framework
- Hibernate
- HTML,/CSS3
- JavaScript
- MySQL
- Oracle 10g
- Dbeaver
- MangoDb
- Apache Tomcat
- Jeera
- Git/GitHub
- Linux, Unix, Windows.

## Hands-On Experience:

software Analysis, Development in python, Java, J2EE, Spring Boot, JDBC, Servlet, webTechnologies, Good knowledge of complete Software Development life cycle (SDLC) starting form Requirement analysis, Design, Development, Coding, Testing and Implementation.

Worked Hands over Rest API, SOAP, ELK, Tomcat6, JQuery, Spring Boot 2.4.3, Postman, Dbeaver, Selenium, Nimble, GreenLake, Mockito, Pip 2 & 3, Junit, CI/CD, npm, npx.

## Certification:

- Certified by Skillsoft collabrated with HPE-DXC as " ENTERPRISE DEVELOPER TO FULL STACK DEVELOPER ".
- Certified by Jspiders Institute Bangalore over " Core Java, Web Technologies, Python, J2EE,SQL, FrameWorks" .
- Certified by Google Developer Group over " Bootcamp-Python and Deep Learning".
- Certified by "MicroSoft Learn Student Ambassador" over " Bootcamp -JavaScript and ReactJs."

## Award :

DXC champ Award for top performer of the year 2021-22.

## Personal Details:

Name : Abdul Nasir V.

Gender : Male.

Date of Birth : 21-05-1995.

Nationality : Indian.

Marital Status : Single.

Languages Known: English, Hindi, Kannada, Malayalam, Tamil,etc...

Place: MANGLORE

ABDUL NASIR V

Date:

**Internship Details :**

Company Name : Accolade Tech Solution.  
Duration Period : 9th / July / 2018 to 9th / Aug / 2018.  
Project Details : Android with Java worked on Project “ Taxi – Sharing “.

**Project Details :**

**Academic :**

Title : "Detection of Lack of Melanin in skin"  
Team Size : 4  
Role Played : Design and calculations.  
Environment : Manual.  
Abstract : The main objective of the project is to classify the melanoma images as benign or malignant. The proposed model mainly aims at detecting the skin diseases. The test images are given as  
The input : This helps to save time and increase the efficiency of the work where it is used.  
Benefits : It is used in the medical field for the detection of skin disease.

**Personal :**

Title : " Real-Estate-Price-Prediction"  
Technology: Machine Learning using Python  
Desription : People are terribly careful once they wish to shop for replacement assets with market ways and their budgets. The target of this project is to predict the costs for Real-Estate holders supported their aspirations and monetary provisions. By analyzing totally different parameters. The project contains what and how the Real Estate pricing model works with the help of machine learning and which dataset is used in our proposed model.  
Documentory : [https://colab.research.google.com/drive/1CuWquAdIArRnfoYDkM3GXyUVMdU-Zf\\_V?usp=sharing](https://colab.research.google.com/drive/1CuWquAdIArRnfoYDkM3GXyUVMdU-Zf_V?usp=sharing)

Title : "Product Management System"  
Technology: Java, JSP, CSS, Sql.  
Desription : Product management system is an online application for an organisation, it has been developed on java, it is a virtual showcase for managing different types of products, materials, raw. Hence it reduces the amount of time spent by the employees of company and also provides convenient and efficient .

Title : "FitClub"  
Live Demo : <https://fitclubnasir.pages.dev/>  
Desription : FitClub is a responsive FrontEnd design website for Gym management design provide fitness businesses the functionality to manage schedules, memberships, and facilities.

**Social Links:**

 GitHub Link : <https://github.com/AbdulNasir-NuZ>  
 LinkedIn Link : <https://www.linkedin.com/in/abdul-NasirV/>