AbdulNasirV

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EDUCATION

Sahyadri college of Engineering and Managment

B.E in Computer Science and Engineering

2015-2019

Diploma in Computer Science and Engineering

S.D.M TI , ujire

2012-2015

LINKS

GitHub: **AbdulNasir-NuZ**
CodePen : **abdulnasir-nuz**
LinkedIn: **abdul-NasirV**

COURSEWORK

UNDERGRADUATE

- Software Engineering
- Evolutionary Computation
- Computer Networks
- Machine Learning
- Data Struture and Algorithm
- Information Retrieval
- Operating Systems
- Functional Programming
- Unix Tools and Scripting

SKILLS

- Python
- Java
- Adv.Java
- JDBC, J2EE, Spring Framework
- InfraStructure, Backup and Cloud Platform
- Data scientist
- Machine Learning
- Relational and Non-Relational Databases
- Git/GitHub
- Linux, Unix, Windows.

LANGUAGES

English - Full professional proficiency

Hindi - Professional Working Proficiency

Kannada - Full professional proficiency

TECH STACK

Backend Development

InfraStructure

Test Automation

AWARD

HPE-DXC champ Award for **" Quarterly and Extraordinary Efforts Awards "** for the year 2021-22.

EXPERIENCE

DATA SCIENTIST INTERN

DEVTOWN（10th oct 2022 – Present）

- Gained knowledge on the basics of Natural Language Processing using python.
- Analyzed and processed complex data sets using advanced querying, visualization and analytics tools.
- Utilized Web scrapping technique to extract and organize data.
- Prepared reports through data cleaning, data visualization, and writing insights.
- Advanced Analytics – Hands on and well-versed with advanced analytical concepts like Probability, Distributions, Sampling & Estimations, Hypothesis Testing.
- Used Random Forests and Decision Trees along with Logistic Regression.

NumPy · MatPlotLib · Pandas · Web Scraping · Logistic Regression · Linear Regression · Decision Trees · Naive Bayes · KNN · SVM · K Means · CNN · RNN · K-Fold · Random Forest · Statistics · ANN Forward and Backward Propagation · Sql · Tableau

ASSOCIATE PROFESSIONAL SOFTWARE ENGINEER

HPE – DXC Technology（2020 – 2022）

- Maintained the IT infrastructure, VPN connections between 140+ branch offices and 50+ security systems.
- Collabrated with 40+ IT support team members to troubleshoot and install devices and network-related problems.
- Automated build and deployment process with Jenkins and Maven, eliminating 85% of manual work.
- Prepare and produce releases of software components.
- Support continuous improvement, investigating alternatives and technologies, and presenting for architectural review.
- Contribute to all stages of software development lifecycle.
- Integration Testing of API's and Web-services.

Object-Oriented Programming · Association · Collections · Exception Handling · Design Patterns · File Handling · JDBC · Sql · Json · Spring BeanLifecycle · Jira · Apache Tomcat