



Diksha Shivpure (B.E. CSE - 2018 Batch)

To obtain a creative and challenging position in an organization that gives an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization with my technical, innovative and logical skills.



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Education

WIT, Solapur

B.E. CSE – 2018 Per - 71.18

CGPA – 8.05

Sangmeshwar College, Solapur

HSC – 2014 Per - 59.38

Shri Nutan Prashala, Solapur

SSC – 2012 Per - 87.82

Internship - Unacademy

It was an online work from home internship. I had worked as online Educator where I had posted videos related Aptitude topics such as TSD, Calendar and some Hacking tricks etc.

Professional Certificates

Python for Data Science certificate by Simplilearn.

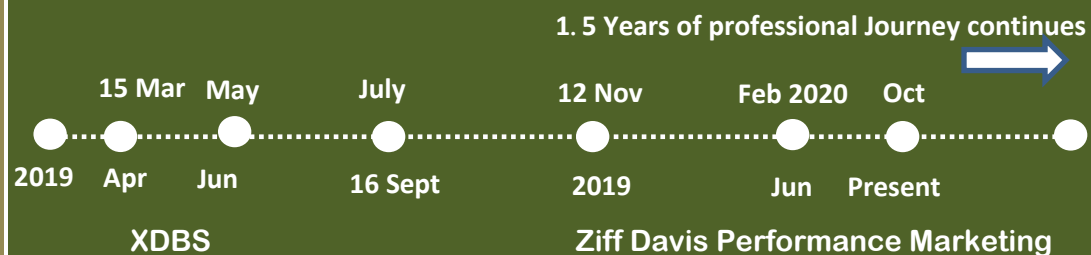
Data Science with Python certificate by Simplilearn.

Python Programming certificate by Ethans coaching center, Pune.

Hired certificate from Internshala by Unacademy.



Career Timeline



Organizational Scan

XDBS Pune - 15 Mar 2019 – 16 Sep 2019 (6 Months)

Designation: Research Analyst

Worked as a research analyst at XDBS, Pune. Responded to all campaign requirements in a timely manner. Monitoring the overall functioning of sales processes, identifying improvement areas and implementing adequate measures to maximize prospect satisfaction level through cold calling.

Ziff Davis Performance Marketing - 12 Nov 2019 - Present

Designation: Sr. Research and Development Analyst

Working for various B2B campaigns in the US shift timing. I've worked as Inside sales representative work with customers to find what they want, create solutions and ensure a smooth sales process and work to find new sales leads, through business directories, client referrals, etc.

Recently I've started working on Excel where I'm performing tasks like data cleansing, data wrangling and some small tasks by using v-lookup, h-lookup, macro formulae, etc.

Currently working on data visualization for analyzing & displaying data graphically. I've hands-on experience of creating 3D visualization using matplotlib.

LANGUAGES

Python, C, PHP, HTML, CSS



Advanced Excel, V-lookup, H-lookup



C++, JavaScript, RESTful API, Django, Flask



PERSONAL SNIPPETS



13th June 1996

Permanent Address



B. 91, Mantri Chandak Residency, Bijapur Road, Solapur - 413004



<https://www.linkedin.com/in/diksha-shivpure-90a214134/>

Work Experience Areas

XDBS –

Tower 2, World Trade Center, EON Free Zone, Kharadi, Pune, Maharashtra – 411014

Ziff Davis Performance Marketing –

B-3 Tower, Holy Cross Rd, Marigold complex, Kalyani Nagar, Pune, Maharashtra - 411014

Academic Projects -

TE Group Project - Development of online website & web API for Green Farming Service Provider

We had created online website by using CSS 3, HTML 5, PHP as front end and ASP.Net as back end. This project is an attempt to provide the advantages of online website to customers of a real shop. It helps viewing and giving information of the products in the shop anywhere through internet by using a website : www.sssgoi.com

BE Group Project - Online web based portal API for Clinical Data Preservation System

This project keeping the working of the manual system as the basis of our project & is aimed to provide a paper-less hospital up to 90%.

This project is aimed to develop to maintain the day-to-day state of admission/discharge of patients, list of doctor's appointments, reports generation by computerizing all details regarding patient details & hospital details.

Individual Projects -

Basic python project – Hangman

It is basically a game where you guess the word. We have a hidden word; we ask the user to first figure out what it is. We then give certain number of attempts to achieve it. If successful, then the word guess is right if not you just ran out of the time.

Intermediate python project – Data Visualization

We first input the data then analyze the data and process it. Later we will be outputting the data in form of graph and this comprises to the output. I have worked on data visualization for analyzing & displaying data graphically. Recently I've created 3D visualization using Matplotlib.

Advanced Python project – Image Classifier

Generating an Image classifier which predicts on an Image-set by constructing a Neural network which is used by companies like Google to create Image-to-Text applications such as Translation etc.