

# ABHISHEK SUNIL SHIRSATH

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**Linkedin** | **GitHub**

## EDUCATION

<b>Dr. Vishwanath Karad MIT World Peace University</b> Computer Application Masters <i>CGPA: 9.46</i>	pune june 2021 - july 2023
<b>K.R.T. Arts, B.H. Commerce &amp; A.M. Science College(KTHM College )</b> Computer Science Bachelors <i>Percentage: 67%%</i>	Nashik july 2018 - May 2021
<b>Maharaja Sayajirao Gaikwad Arts, Science and Commerce College</b> Science 12TH <i>Percentage: 72.46%</i>	Malegaon Feb 2016 - May 2017
<b>KBH School</b> Degree in 10TH <i>Percentage: 85.60%</i>	Malegaon May 2014 - March 2015

## EXPERIENCE

<b>CLOUDNAUTIC IT TRANSFORMATION &amp; CLOUD SOLUTION   Cloud Intern</b> 2023 - july 2023	pune   Jan
<b>Project: LEVERAGING CLOUD PLATFORM FOR WEBSITE DEPLOYMENT, MONITORING AND ANALYSIS OF RESOURCES.</b>	
Deployed a website on AWS using EC2 & Apache2 for efficient website hosting.	
Implemented CloudWatch to monitor site performance and resource utilization.	
Leveraged cloud computing for cost-effective scalability and advanced security against cyber threats.	
<b>AWS, Cloud Computing EC2, Apache2, Website Deployment, Cloud Hosting, Amazon S3, CloudWatch, Cloud Computing</b>	

## SKILLS

Programming Languages:	C, c++, Java, Python
Libraries/Frameworks:	Matplotlib, Pandas, Numpy, HTML, CSS
Tools / Platforms:	Amazon Web Services (AWS)
Databases:	RDBMS, SQL

## PROJECTS / OPEN-SOURCE

<b>AlgoLab - E-Learning Platform</b>	<i>JAVA,JDBC,HTML,CSS,Java(DSA),JSP,Servlet</i>
Implemented real-time Data Structure algorithm comparisons, quizzes, and interactive array manipulations using Java Servlet and JDBC .	
Developed dynamic e-learning platform with engaging visuals using JSP HTML CSS and practical application of theoretical knowledge.	
<b>DATA VISUALIZATION DASHBOARD</b>	<i>Python, Pandas, Matplotlib, Streamlit,</i>
Created interactive EDA dashboard for Superstore dataset using Streamlit, Plotly Express, and Pandas	
Enabled user-friendly filtering and visualization of sales data by region, category, and time period	
Proficient in Python, Pandas, Plotly Express, Matplotlib, Streamlit, and time series analysis	

## CERTIFICATIONS

- Cloud Computing - edx.