Niharika Kalyankar

Recent IT graduate with a strong engineering foundation, eager to apply theoretical knowledge and problem-solving skills to real-world projects. Passionate about leveraging technology to drive innovation and enhance user experiences.





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EDUCATION

BTech of Information Technology

Pune University

04/2019 - Present

12th

Rajeev Gandhi Academy of e learning

06/2017 - 06/2019 77.2%

10th

GGIS,Pune

2017 10 CGPA

SKILLS

Networking Software and Hardware

Troubleshooting

Operating Systems Technical Support

Microsoft 365 Azure Cloud

Web Development HTML

CSS Python

Linux Basics SQL

Digital Marketing **SEO**

Communication Skills

WORK EXPERIENCE

Technical Writer & Social Media Strategist Datamato Technologies

08/2021 - 11/2021

Achievements/Tasks

- Developed a standardized style guide and documentation templates, enhancing consistency and coherence across all technical documentation produced by the team.
- Implemented a collaborative review process, reducing document review cycles by 30% and ensuring faster release of updated documentation.
- Developed and managed content calendars, ensuring consistent and timely delivery of engaging content across various social media platforms.
- Analyzed social media performance data and implemented data-driven strategies that led to a 20% boost in website traffic and conversions.

Technical Support Intern TresVista Analytics LLP

01/2023 - 07/2023

Pune

Achievements/Tasks

- Software and Hardware troubleshooting. Microsoft Office 2010, Office 2013 & Office 2016 support.
- Diagnosed and resolved technical issues related to software, hardware, and network connectivity
- Collaborated with the sales team to ensure a seamless transition from sales to technical support for new customers.
- Assisted customers in troubleshooting technical problems, ensuring high customer satisfaction and retention.
- Establishing system specifications by conferring with users, analyzing workflow, access, information, and security requirements

PROJECTS

Blur image enhancement using Stenganography (01/2023 - 06/2023)

- Developed a novel approach to enhance blurred images using steganography techniques
- Applied steganographic encoding to embed extracted features and high-frequency details into the image data
- Conducted extensive evaluations and comparisons with existing methods, considering objective metrics and subjective user feedback
- Demonstrated expertise in image processing, computer vision, and steganography
- Showcased analytical thinking, problem-solving skills, and contributions to advancements in the field of image enhancement.

CERTIFICATES

Digital Marketing 12 in 1

Azure Fundamentals - AZ 900

Virtualization in Cloud

Linux Basics

Python - Zero to Advanced

Ethical Hacking

LANGUAGES

English Native or Bilingual Proficiency Marathi

Native or Bilingual Proficiency

Full Professional Proficiency