

NISHCHITHA A

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SUMMARY

To secure a challenging position as a Platform Data Specialist, delivering innovative solutions, collaborating with cross-functional teams, and enhancing expertise for organizational success.

WORKSHOPS & TRAINING

JSpiders - Software Testing Development Training Institute, Mysuru

Full Stack Java Developer Trainee

Computer Network Internship

Broadband Tech (BSNL pvt ltd) , 2019

EDUCATION

MCA, Computer Science Engineering SBRR Mahajana First Grade College Pg wings, Mysuru, Karnataka	Dec 2023 8.7 CGPA
BCA, Computer Science Engineering Yuvaraja's college, Mysuru, Karnataka	2018-2021 74.2%
Pre-university GSI PU College, Mysuru, Karnataka	2016-2018 71%
SSLC Nalanda High School, Mysuru, Karnataka	2016 80.48%

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:

Python, Java, SQL.

WEB TECHNOLOGIES:

HTML, CSS, JavaScript.

SOFTWARES:

MS Office, MS Excel, MS Powerpoint.

KNOWLEDGE IN:

Cyber-Security [Basics, Pishing, Malware Attack ,CIA, Cyber Kill chain, AAA]
Network Security [Basics, Firewalls, OSI Model, Cryptography]

INTERPERSONAL SKILLS:

Problem solving, Quick Learner ,Team Player ,Time Management and Communication.

WORKSHOPS / CERTIFICATIONS

- Alison Certification in Computer Networks |2022
- AMCAT |2023
- Essentials of Excel Coursework by DigSaksham |2022
- Agile Methodology Virtual Experience Program by Cognizant |2022

PERSONAL PROJECTS

ACADEMIC PROJECTS

Micro-fossil classification Using CNN in ML

- Micro fossil classification achieved through Convolutional Neural Network (CNN) architecture.
- CNN analyzes micro fossil images, enabling accurate and automated classification.
- High accuracy and efficiency in identifying micro fossil species for geological research and paleontological studies.

Cloud Based Learning Using Collaborative Filters

- The Cloud-Based Learning Using Collaborative Filter project implemented personalized course recommendations based on user preferences and behavior, enhancing student engagement and learning outcomes.
- By leveraging data analytic, the system continuously optimized its suggestions, ensuring students received relevant and up-to-date content.
- The cloud infrastructure allowed for scalability and easy access, making learning more flexible and convenient for a diverse user base..

LANGUAGES

English (Fluent), Kannada (Native), Telugu (Fluent), Tamil