

Nandini K V

Assistant Professor (Subject: Java and Python)

Skilled in teaching Java and Python programming with a proven ability to design effective lesson plans, mentor students, and contribute to academic initiatives.



kvnnandini07@gmail.com



9972002194



BANGALORE

SKILLS

External & Internal Communications

Technology Research

Content Writing

Software Requirement specification

JIRA Tracking

Team Collaboration

LANGUAGES

English



Kannada



Telugu



INTERESTS

Cooking

Gardening

Reading books

WORK EXPERIENCE

Assistant Professor (Subject: Java and Python)

Sri Devaraj Urs Institute of Management

03/2024 - 08/2024.

Bangalore

Achievements/Tasks

- Successfully taught Java and Python to BCA students, focusing on core programming concepts, OOP, and software development techniques
- Designed engaging lesson plans and practical coding exercises, achieving high course success rates..
- Mentored students individually to provide additional academic support and enhance their understanding.
- Contributed to curriculum planning, departmental meetings, and academic initiatives

Technincal Content Writer

Falca E Solutions Pvt LTD

03/2023 - 09/2023,

Bangalore

Achievements/Tasks

- Technincal cordination between Business, Developement, Testing and Production team
- Tracking the progress product is developed by maintaining correct coding standards or not.
- Participating in and supervising each stage of the project.
- Tracking milestones, deliverables, and change requests.

Associate Backoffice Specialist - SS&C Intralinks

Intralinks

06/2021 - 03/2023,

Hyderabad

Achievements/Tasks

- Responsible for completion of projects on Customer Success team.
- Expertise in recruitment and selection methods and techniques.
- Complete Projects in a timely manner and with high quality.
- Confirm client requirements, manage internal customer expectations, and liaise with other internal teams as needed

EDUCATION

Master of Technology

Siddaganga Institute of Technology

2020,

CGPA - 8.18

Bachelor of Engineering

Sai Vidya Institute of Technology, Bangalore

2018,

65%

PUBLICATIONS

Published paper titled with “ Saliency Detection for the Analysis and Manipulation of a Digitized Image” at International Conference on Electrical, Electronics, Communication & Robotics Engineering (ICEECR), 2018.

Published paper titled with “ Efficient route planning for a Mobile Sink to collect Data from sensors with Diverse sensing rates” at International Conference on recent Engineering and Technology (ICRET), 2020. Achievement