

Nagaraj K

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Career Objective

A highly motivated MCA graduate with a strong technical background, eager to leverage expertise and innovative problem-solving skills in driving efficiency, sustainability, and organizational growth. Committed to continuous professional development and dedicated to contributing as a valuable asset to the team.

Education

DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE COLLEGE	JAN 2024 - PRESENT
Master of Computer Applications	
SHREE MEDHA DEGREE COLLEGE	JUN 2020 - NOV 2023
Bachelor of Computer Applications	88.3
BELLARY INDEPENDENT PU COLLEGE	JUN 2018 - APR 2020
Department of pre-university education (PCMB)	61.8
VISWESWARAIAH ENGLISH MEDIUM HIGH SCHOOL	JUN 2017 - MAY 2018
Karnataka secondary education examination board	83.3

Skills

- **Programming Languages:** C Programming | Python Programming | Structured Query Language | Java Programming | HTML | CSS | Javascript | Spring Boot
- **Concepts:** Computer Networks | Data Structures | DBMS
- **Soft skills:** Teamwork | Leadership | Problem solving | Decision making | Teaching | Adaptability
- **Languages:** English(proficient) | Kannada(proficient) | Hindi (less proficient) | Telugu (proficient)

Project Work

Student report card management system in C

- Designed and developed a robust student report card management system in C, facilitating efficient storage and retrieval of student records.
- Student record consist of student name, roll number, all subjects marks and their grade.
- Successfully addressed challenges during development, showcasing problem-solving skills.

Email automation in python

- Created a Python email automation project enabling single and bulk email sending to recipients, streamlining communication processes.
- Developed advanced email retrieval functionality, filtering messages based on subject, sender, and starred status from the inbox.
- Ensured seamless and error-free email processing, maintaining reliability throughout the automation.

Automatic Timetable Generator in java

Technologies: Java, Eclipse IDE, MySQL.

- Time table generation is tedious job for educationalist with respect to time and man power.
- Providing a automatic time table generator will help to generate time table automatically.
- we have deployed algorithms such as genetic algorithms, heuristic methods, and resource scheduling techniques to mitigate the complexities associated with timetable generation.

Certification

- Certification in “**Cloud Computing**” through Infosys Springboard.
- Mastered **Python** development through Internshala "Programming in Python" course.
- Achieved **Google** certification in Advanced Google Analytics.
- Certification in **Oracle** for the course **Java** programming.

Interests

- Logo Design.
- Content writing.
- AI Music Creation.
- UI/UX development.
- Graphic designing.

Declaration

I hereby declare that the details above are correct and true to the best of my knowledge.

Place: Bangalore

Signature:
Nagaraj K