

# NAGARAJ G B

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## Profile

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To have a growth-oriented and challenging career, where I can contribute my knowledge and skill to the organization and enhance my experience through continuous learning and teamwork. A quick learner with a passion for continuous growth and development, seeking an opportunity to learn, adapt, and make meaningful contributions.

## Education

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Master of computer Application (MCA) / The National Institute of Engineering, Mysore

Completed my MCA with an average CGPA of 8.1 [2023 - 2024]

Bachelor of Computer Application (BCA) / Bapuji Institute of Hi-Tech Education, Davanagere

Completed my BCA with an average CGPA of 7.7 [2019 - 2022]

## Skills

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- PYTHON
- DJANGO
- HTML, CSS and JAVASCRIPT
- DBMS and SQL
- AWS

## Projects

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### Blogging Website:

Developed a dynamic blog website using Django, Python's web framework, implementing HTML and CSS for front-end design, Python for backend logic. Utilized Django's features for user authentication, database management, and content rendering.

### Learn integrated Coding Platform:

This is a web application designed for coders to both learn and code in a single platform. Within this web application, we offer an environment that allows users to write code and receive real-time compilation outputs. Additionally, we provide a blogging section where users can share their code related to queries or programming concepts. Technologies used to build this web application are HTML, CSS, Python, Django, MySQL.

### Portfolio Website:

Developed a responsive and interactive portfolio website using HTML, CSS, and JavaScript to showcase my projects and skills. Focused on creating a user-centered design with smooth navigation and engaging functionality.

<https://nagarajgb11.github.io/Portfolio/>

### To-Do-List Website:

Built a To-Do List web application with Django, leveraging Python for backend logic and HTML/CSS for a user-friendly interface. Designed features for task creation, editing, and organization, focusing on efficient database handling and responsive design.

## Courses & Certificates

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### **Certification in Django, Udemy:**

Completed an in-depth Django course on Udemy, gaining hands-on experience in creating web applications using Python. Learned to build functional websites using Django frameworks.

### **Certification in AWS, Udemy:**

I have successfully completed an AWS course from Udemy, gaining hands-on experience with cloud computing services. This course has equipped me with the skills to effectively manage and deploy scalable applications on the AWS platform.