

NISHANTH B G

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CAREER OBJECTIVE

Seeking a challenging and rewarding position where I can utilize my skills, experience, and passion to contribute to the growth and success of a dynamic organization. I aim to further develop my expertise in this industry while making a positive impact and advancing my career in a collaborative and innovative environment.

PROFILE SUMMARY**Technical Skills:**

- **Programming Languages:** JAVA, Ruby, Python, SQL, C, C++, HTML, CSS, JavaScript, React.js
- **Tools/Platforms:** GitHub, VS Code, Eclipse, Spyder, Jupyter, Colab Statistical Software, MySQL, NoSQL, Workbench, MATLAB, MS Excel, MS-Office.
- Database: MySQL, MongoDB.

Personal Skills:

- Collaborating with a team And leadership.
- Quick learning and understanding.
- Determination and hardworking.
- Flexible and Adaptable.

ACADEMICS

Duration	Qualification	CGPA	Percentage
2021-25	B.Tech. in Computer Science from Alliance University, Bengaluru	7/10	70%
2018-21	Diploma in Civil Engineering from Government Polytechnic Mirle, Mysore, Karnataka	7.4/10	73.7%
2015	Class 10 from Govt High School C.N.Halli , Mysore, Karnataka	7.4/10	73.6%

Value Added Certificates**IBM - May 2023****Done
Certificates
with IBM**

- Web Development with HTML, CSS, JavaScript Essentials
- Getting Started with Enterprise Data Science
- Getting Started with Enterprise-grade AI

**Coursera
Certifiactes**

- Operating Systems and You: Becoming a Power User Robotics: Aerial Robotics

	<ul style="list-style-type: none"> • Regular Expressions in Python • Convolutional Neural Networks • Deep Learning with PyTorch : Image Segmentation • Robotics: Computational Motion Planning • Robotics: Mobility • Java Servlet Pages (JSPs) • Managing Scope in a Java Enterprise Edition Application • Capstone (React App) • Introduction to Web Development with HTML, CSS, JavaScript • Developing Front-End Apps with React • Data Mining Pipeline
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PROJECTS

Smart Air Pollution Monitoring System: Design and Developed Project using IOT

Grocery Delivery Website Design: • Designed and developed user-friendly front end and responsive website, Alliance University (2023)

Stock price prediction: • Developed using Machine Learning with Python and the aim is to predict the movement of tesla stocks price, Campalin Innovations (2023)

ATM Interface: • Designed and developed user-friendly front end and responsive website, using Advance Java,Alliance University (2023)

INTERESTS

Front-end Web develop, Playing Sports like Cricket,Volleyball,Kabbadi, Listening to Music.

PERSONAL DETAILS

Permanent Address	Balluru Grama, Saligrama Hobali,K.R.Nagar Thaluk,Mysore Dist,Karnataka-571604
Date of Birth	23 rd March 2000
Languages	English,Kannada,Hindi