RESUME

Name: Nireeksh

Mobile No: 8296304979

Email: nireekshshetty19@gmail.com

GitHub Link: https://github.com/nireeksh19

LinkedIn: https://www.linkedin.com/in/nireekshshetty19



CAREER OBJECTIVE

I am a Final Year Engineering student from the Department of Information and Science Branch looking for a challenging position and to completely utilize my skills to the best extent and, in the process, add value to the organization and my career.

EDUCATION DETAILS

| Qualification | Institution Name | Board/ University | Branch | Year of | Marks |
|---------------|--------------------|----------------------|---------------------|---------|-----------|
| | | | | Passing | obtained |
| Bachelor of | NMAM Institute | Nitte University | Information Science | 2023 | 8.54 CGPA |
| Engineering | of Technology | | and Engineering | | |
| (BE) | Nitte | | | | |
| XII | S. R Pre- | Department of Pre- | Science | 2019 | 90.83 % |
| | University College | University Education | | | |
| | Hebri | Karnataka | | | |
| Х | S.R Public School | CBSE | CBSE | 2017 | 9.6 CGPA |
| | Hebri | | | | |

SKILLS

Languages : C, Java

• Front-end: HTML, CSS, JavaScript for Web development

Tools: VS Code, MongoDB compass

Database : SQL

Version control : Git and GitHub

Soft skills: Quick learner, Good Communication and Leadership, Teamwork and Problem solving

ACADEMIC PROJECTS

• Employee Database Management

Developed frontend using angular and Nodejs for backend with mongo dB for database. This application does CRUD operations like update, insert, delete and view all employees.

Pet Shop web app

This web app was developed for local pet shop in Karkala, and I worked as backend developer using MongoDB for backend development and integrating backend with frontend.

• Bank Management System

Built bank database management system to get the query results using PHP, MySQL for backend and HTML, CSS for frontend.

INTERNSHIPS

- Frontend Web Development using Angular Framework
 Company: Dlithe consultancy services, Bangalore
- Web developer Intern in LetsGrowMore Virtual Internship Program

ACHIEVEMENTS

- Conducted session on NoSQL MongoDB as a part of Computer Science India (CSI) NMAMIT.
- Won Second prize for technical quiz organized by VVCE Mysore.

COURSES

- Java for Android, Coursera
- NoSQL Data Management using MongoDB and Cassandra Hands-on, NMAMIT
- From Data to Insights with Google Cloud Specialization, Coursera

LANGUAGES

Kannada, Hindi and English

CO-CURRICULAR ACTIVITIES

09/2021 – present Member - Finite loop club NMAMIT (Technical club)

09/2020 – present NSS Nmamit Volunteer

09/2021 – 09/2022 Student Ambassador – Jumpwhere.com
 10/2021 – 06/2022 SIG Co-Head AIML Domain, CSI NMAMIT

HOBBIES AND INTERESTS

Volunteering, Mentoring, Exercising and Travelling