NITISH MASHAL

Bangalore | +91-7259862989 | mashalnitish@gmail.com
|https://www.linkedin.com/in/nitish-mashal-04735a201/

TECHNICAL SKILLS

- Angular
- ReactJS | Vue.js
- HTML | CSS
- Bootstrap
- Tailwind CSS
- Javascript
- Java | SQL
- Git

WORK EXPERIENCE

Associate Software Engineer | Quantumberg Technologies Pvt Ltd   Mar 2024 - Present

- As a Frontend Developer, I am currently working on the **Quantuamberg HRMS Application.**
- I'm working on both admin and employee logins using **Vue.js**.
- Admins manage employee attendance and leave. Employees can view daily attendance, apply for leave, and access the holiday calendar and news.

Trainee Associate System Analyst | NSEIT LTD   Mar 2022 - Jun 2023

- Project **Resource Monitor UI**
- Successfully developed a **Resource Monitor UI** for NSE India using Angular.
- This included creating web pages like login, dashboard, and logout, integrating real-time graphs for CPU and Memory Usage trends.
- Implementing data flow between frontend and backend, developing a log window for system logs.
- Ensuring responsiveness across devices, and maintaining high-quality code through practices like code reviews.

EDUCATION

BLDEA's VP Dr.PG Halkatti College Of Enginering, Bijapur   Jul 2018 - Sep 2021

- Bachelors Of Engineering
- Computer Science And Engineering
- CGPA: 6.68

BLDEA's Polytechnic, Bijapur   Jun 2013 - May 2018

- Diploma
- Computer Science And Engineering
- Percentage: 62.47

INTERNSHIP

Web Developer | Walkin Software Tecnhologies   Oct 2020 - Nov 2020

- The Project **Apartment Visitor Management system** is a web-based technology that will revolutionize the way your society manages visitors and provide visitor pass to them.
- The visitor Management system is more important to security guards or security society.
- This web application provides a way to effectively control records & track society visitor traffic.

AWARDS & ACHIEVEMENTS

- Programming in Java, NPTEL
- Angular (Basic) Certification, HackerRank
- Java Full Stack in Jspiders Institute, Bangalore