

# NISHAL S R

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Place: Bangalore, Karnataka

## DESCRIPTION

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To be associated with an organization that gives me scope to update my knowledge and skills in accordance with the latest trends and be part of a team that dynamically works towards growth of organization and gains satisfaction thereof.

## EDUCATION

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|--|---------------------------|------------------------|
| ● NDRK first grade college                           |                           | Hassan, India          |
| Bachelor of Computer Applications(BCA)               | <b>CGPA:8.5 (82.33%)</b>  | June 2019 - Sept 2022  |
| ● St Joseph's PU College                             |                           | Hassan, India          |
| Pre University (12 <sup>th</sup> ) in Science(PCMC); | <b>PERCENTAGE : 83.5%</b> | June 2018 - March 2019 |
| ● St Joseph's High School                            |                           | Sakleshpur, India      |
| SSLC (10 <sup>th</sup> );                            | <b>PERCENTAGE : 84.0%</b> | June 2016 - March 2017 |

## SKILLS

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- Programming Languages: HTML, CSS, JavaScript, Java, C program, C++
- Framework: React.js
- Database: SQL - Oracle , NoSql - MongoDB
- Utilities: Visual Studio, Eclipse IDE, Notepad, Microsoft Word, Microsoft One Drive, MS Excel,
- Version Control: GitHub
- Languages: English, Hindi, Kannada, Tulu
- Personality highlights: Fast learner, Team worker, Neat and well organized, Works well within deadlines, Ambitious
- Core Competencies: Creative Thinking, Problem solving, Innovative, Flexibility, Problem solving
- Hobbies : Drawing, Photography, Listening to music.

## PROJECTS

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- Gym Exercises website

The main objective of developing this project was to create a website for the gym exercises from which user can get the details of the exercises.

Tech : React.js, MUI, RapidAPI

- Food wastage reduction through donation.(final year project)

A mobile application developed for the Android OS and uses SQLite database as the datasource. The app can be used by hotels, restaurants to donate food. The donated food can be utilized by different charity organizations like Orphanages, Old age homes etc

Tech : Java, XML, SQLite

- e-nursery project(mini project)

Web application to manage shopping of plants, flowers, seeds and fertilizers. This software helps customer to find different nursery products according category, occasion, price and subcategory.

Tech : HTML, CSS, Javascript, Python