



**DHANYASHREE | Software Engineer**

## OBJECTIVE

Seeking a challenging position in a dynamic organization where my talent and abilities are to value, where I get an opportunity to serve the organization and to improve myself.

## CONTACT

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**GitHub:**

<https://github.com/dhanyashreekarkera>

**Portfolio:**

<https://dhanyashreekarkera.netlify.app/>

**Address:** Mangalore, India

## CERTIFICATE

Completed **JAVA FULL STACK DEVELOPMENT** course in J-spider.  
(7 Month OFFLINE)

## INTERNSHIP

- **Thaniya Technology**- Full stack web development [3 month] -  
**Zephyr Technologies & solutions Pvt Ltd** - AI with ML. [1month]

## PROJECT

- Major project on Securing Biometric Information Using blockchain.
- Mini project on a food ordering system [DBMS] Using PhpMyAdmin and MySQL Server.

## EDUCATION

- Shree Devi Institute of Technology, Mangalore  
BE in computer science [2018-2022] CGPA -7.80
- Vijaya College, Mulki -Pre-University  
[2016-2018] Percentage -63%
- Govt high school chelairu, Mangalore  
SSLC [2016-2017] Percentage- 84%

## EXPERIENCE

Junior Software Developer | Royal Lion, Mangalore

*April 2024 – Present*

- **Technologies Used:** HTML, CSS, Bootstrap, JavaScript, MySQL, PHP, jQuery
- **Project Overview:** Developed full-stack web applications focusing on robust functionality and responsive design.
- **Key Responsibilities:**
  - ✓ Designed and implemented interactive user interfaces using HTML, CSS, and Bootstrap to ensure a seamless user experience across devices.
  - ✓ Developed dynamic web features with JavaScript and jQuery to enhance site interactivity and engagement.
  - ✓ Integrated MySQL and PHP for efficient data management and server-side logic, ensuring smooth database operations.

## TECHNICAL SKILLS

- **OOPS Concepts**
- **Core Java, SQL**
- **HTML, CSS and JavaScript**
- **Basic Angular**