



# BINDU SHREE

Full Stack Developer

## CONTACT

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## CERTIFICATIONS

**Data Science Certification**  
Udemy  
Duration: 3 months

## INTERESTS

- Travelling
- Yoga
- Trekking

## SOFT SKILLS

- Communication skills
- Problem solving
- Adaptability
- Teamwork
- Decision Making

## LANGUAGES

- English
- Kannada

## CAREER OBJECTIVE

Enthusiastic and driven Computer Science Full Stack Development Student with a keen interest in leveraging technology to create innovative solutions. My passion for continuous learning and ability to adapt to new technologies make me a valuable asset in today's rapidly evolving tech industry.

## EXPERIENCE

### Trainee

Currently pursuing full-stack development at x-workz, Rajajinagar

## SKILLS

- Programming Languages:** Java, Python, and SQL
- Web Technology:** HTML, CSS, Javascript, and Bootstrap
- IDE's:** Eclipse, IntelliJ
- Tools:** GitHub

## TECHNICAL SUMMARY



### JAVA

- Knowledge of variables, methods, and constructors.
- Understanding of OOP's principles.
- Data Transfer Objects (DTO).
- Practical knowledge of exceptions, handling exceptions, and types of exception handling.
- Theoretical and practical knowledge of access specifiers.
- Knowledge of collection.
- Lambda expressions for concise coding.
- Stream API for efficient data processing.



### HTML

- HTML Basic Structure, Text Formatting, Headings, Links & Images, Lists, Forms, Divisions & Spans, Attributes, and Tables

## CSS

- Selectors, Colors, Opacity, Backgrounds, Box-model, Fonts & Text properties, List style properties, Display, Units, Positions, Flexbox, Media Queries, Transitions, Transforms, and Animations

## JAVASCRIPT

- Variable declarations, Hoisting, Naming Rules, Scopes, Datatypes, Condition statements, Indexed collections, maps, and sets.

## BOOTSTRAP

- Knowledge of creating responsive web applications using Bootstrap.
- Skilled in designing and styling user interfaces with Bootstrap components and utilities.

## EDUCATION

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**B.Sc(Hons)**

**2021-2024**

Computer Science

M S Ramaiah University of Applied Sciences

## PROJECTS

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### **Project 1: WeSafe: Enhancing Human Security Application**

- Developed an application focused on enhancing personal safety incorporating security measures to improve user protection and response during emergencies.

### **Project 2: Movie Recommendation System**

- Designed and implemented a recommendation system that predicts user preferences using machine learning algorithms, enhancing user experience by providing personalized movie suggestions based on viewing history and genre interests.