

## Contact



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Bangalore



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## TECHNICAL SKILLS

- Java
- Python
- HTML5
- CSS
- Java Script
- Data Structures
- SQL

## CERTIFICATIONS

- Certified Full Stack Developer from KodNest
- Certified in CSS form University - Coursera

## CAREER SKILLS

- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Research & Analysis

## LANGUAGES KNOWN

- English
- Kannada
- Telugu
- Hindi

# PREM KUMAR

## JAVA FULL STACK DEVELOPER

## CAREER OBJECTIVE

As a highly motivated and skilled Fresher Full Stack Developer, I am eager to contribute my technical knowledge and passion for web development to a dynamic and forward-thinking organization. With a strong foundation in both front-end and back-end technologies, I am excited to apply my skills in a professional environment and embark on a rewarding career journey.

I have gained a solid understanding of web development concepts and principles. Through hands-on projects and coursework, I have honed my skills in HTML, CSS, and JavaScript, allowing me to create intuitive and visually appealing user interfaces. I am also familiar with modern front-end frameworks such as React, Angular, and Vue.js, and have the ability to leverage their capabilities to deliver exceptional user experiences.

## EDUCATION

Year	College/School	CGPA/Percentage
2022	N.M.A.M Institute of Technology, Nitte, Udupi	6.40
2019	B.V.V.S Polytechnic Bagalkot	65%
2016	Basaveshwara High School, Devadurga, Raichur	77%


## INTERNSHIP AT KODNEST

- Trained in Core Java, Advance Java, SQL, Web Technologies, Python and Angular
- Executed Projects -

## Social Links

 <https://www.linkedin.com/in/prem-uthung/>

 <https://github.com/Premuthung>

 premuthung@gmail.com

## HOBBIES

- Reading Books
- GYM
- Travelling

## DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

Date:

Place:

# PREM KUMAR

## JAVA FULL STACK DEVELOPER

## PROJECT

### Data Structures Implementation using Swings in Java :

#### Project Description:

Implemented various data structures, including linked lists, stacks, and queues, using Java Swing, a popular GUI toolkit. Designed and implemented efficient algorithms for data structure operations, such as insertion, deletion, and traversal, and integrated them with Swing components to create a user-friendly graphical interface for interacting with data structures. Conducted extensive testing to ensure functionality and performance.

#### My Role:

- Developed and implemented data structure algorithms using Java, including linked lists, stacks, and queues.
- Integrated data structures with Swing components, such as buttons, lists, and text fields, to create a graphical user interface.
- Conducted extensive testing to identify and fix bugs, and optimized code for performance.

#### Technologies Used:

- Java, Swing (Java GUI toolkit)

#### Results:

- Successfully implemented various data structures using Swings in Java, providing a user-friendly graphical interface for interacting with data structures.
- Achieved efficient data structure operations, such as insertion, deletion, and traversal, with optimized code.
- Conducted comprehensive testing to ensure functionality and performance of the implemented data structures.