

# BHAGAVANT MURAGUNDI

## Java Full Stack Developer

✉ bhagavantmuragundi@gmail.com ☎ 9019998549 📍 Bagalkot, Karnataka

🌐 github.com/bhagavantbm 🌐 linkedin.com/in/bhagavant-muragundi/

### Profile

---

I am a passionate and dedicated Full Stack Developer with knowledge of the MERN stack and Java technologies. I have learned front-end development using HTML, CSS, JavaScript, and React, and backend development with Node.js, Express, Spring Boot. I also have a basic understanding of Android development using Kotlin and Jetpack Compose. I am familiar with MySQL databases, version control using Git, and deployment platforms like Heroku and Vercel. I have a good foundation in object-oriented programming. I am eager to learn, grow, and contribute to real-world projects in a collaborative team environment.

### Education

---

<b>Electronics and Communication, Jain College Of Engineering Belagavi</b> CGPA : 7.9	08/2020 – 05/2024 Belagavi, India
<b>Class XII, SRA PU College Banhatti</b> Percentage 88.0%	05/2019 – 05/2020 Bagalkot, India

### Skills

---

#### Frontend

HTML, CSS, JavaScript, Bootstrap, React

#### Back-End

Express-js, Node-js, Java, Spring Boot.

#### Version-Control

Git, Git-Hub.

#### Non-Technical Skills

Self-motivation Responsibility Team work Problem Solving

#### Programming

Java | Kotlin | C-Programming

#### DBMS

My-SQL

#### Cloud Platforms & Deployment

Vercel, Heroku.

### Awards

---

<b>Junior Olympiad Coding, Newton School</b> Awarded for excellence in coding challenges in the Junior Olympiad Coding competition organized by Newton School.	01/08/2024
<b>Unstop Talent Park - Tech Coding Assessment, Unstop</b> Participated in the MCQ-Coding Assessment organized by Unstop, showcasing strong problem-solving skills and technical knowledge.	01/07/2024

## Projects

---

### Greeting Card Android App

A simple Android application developed using **Kotlin** and **Jetpack Compose**. Displays a personalized greeting message with a clean UI using Compose's declarative components. Demonstrates basic layout structuring with Scaffold, Surface, and composable functions.

*Tech: Kotlin, Jetpack Compose, Android Studio*

### Detection and Analysis Of Plant Disease Using Image Processing with its Remedies

This project proposes a software solution to automatically detect and classify plant leaf diseases by image processing of leaf images. This project aims to detect the disease in leaf at an early stage and thus take suitable measures to stop this disease

### Spotify-Themed Web Player [↗](#)

A front-end application replicating the Spotify interface, allowing users to browse and play music tracks seamlessly. Built using HTML, CSS, and JavaScript, this project mimics the official Spotify platform's design and functionality, providing a smooth, interactive experience. HTML, CSS, JS.

### E-Commerce Project [↗](#)

The Tech Store is a responsive e-commerce website that showcases a variety of tech products, allowing users to open and check more about tech-product and share it- HTML, CSS, Type-Script, React.

### Simon Game [↗](#)

A browser-based version of the classic Simon game, where users follow a sequence of lights and sounds. Developed using HTML, CSS, and JavaScript, this interactive game tracks the user's score and increases difficulty with each level, offering an engaging user experience. HTML, CSS, JavaScript.

### Airbnb Website

A fully functional web application replicating the Airbnb platform, featuring user registration, property listings, search filters, and booking functionalities. Developed with both front-end and back-end technologies, this project showcases my ability to build a complete, dynamic platform that mirrors the features and design of the original Airbnb site. HTML, CSS, JavaScript, Node.js, Express, MongoDB, JSON.

### CashTrack app [↗](#)

A full-stack KhataBook-style finance tracker to manage customer credit and debit entries. Features secure login, customer-wise transaction history, and real-time balance updates. Built using React, Node.js, Express, and MongoDB with JWT authentication. Includes responsive design, card-based UI, smooth animations, and WhatsApp sharing.

## Certificates

---

### Java Full Stack Development Certification

Issued by: Apnixon Technologies - [Nov, 2024] | A comprehensive program covering end-to-end development, including front-end technologies (HTML, CSS, JavaScript), back-end frameworks (Java, Spring Boot, Hibernate), database management, and project deployment. Focused on building scalable and responsive full-stack web applications.

### MERN Stack Developer Certificate

Issued by Apna College - [Dec-2024] A practical and in-depth course on the MERN (MongoDB, Express.js, React, Node.js) stack that covered designing, developing, and deploying full-stack web applications. The certification emphasizes hands-on experience in front-end and back-end integration, RESTful APIs, and modern web technologies.

### HTML Certification

Issued by Great Learning - [Aug, 2024] | A comprehensive course covering the fundamentals of HTML, including semantic markup, forms.