

# Krishna B Kuntabhimagol

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## SKILLS

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**Technical Skills:** Java, HTML, CSS, JavaScript, Bootstrap, React, Angular, Figma, MySQL, Full stack Web development, Firebase, ChatGPT & AI Tools.

**Soft Skills:** Communication, Problem Solving, Teamwork, Time Management.

## EDUCATION

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### Maratha Mandal Engineering College, Belagavi

Bachelor of Engineering in Computer Science and Engineering, 2020-2024

Board: Visvesvaraya Technological University, Belagavi.

## EXPERIENCE

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- **Subhanu Technology**

*Full Stack Developer Intern / July 2024*

Develop and maintain scalable web applications using JavaScript, React.js, and Angular enhancing user experience and efficiency.

Conduct code reviews, debugging, and participate in agile practices like stand-ups and sprint planning to ensure project alignment and code quality.

- **Edureka Learning Center, Belagavi**

*Full Stack Web Developer | Aug 2023 - Sep 2023*

Developed and maintained web applications using HTML, CSS, JavaScript, and PHP.

Designed user interface elements such as buttons, forms, menus, and navigation bars using UI/UX principles.

Managed databases using MySQL queries to retrieve data from tables.

- **Bharat Intern**

*App Development | Apr 2023 - May 2023*

Completed virtual internship tasks, building simple apps like a To-do app and a Calculator app using Android Studio.

## PROJECTS

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- **Argo-Culture Web Development**

Farmers Market and Produce Ordering System" project aims to create a digital platform that connects local farmers with consumers. Technologies used: HTML, CSS, JavaScript, MySQL

- **Temperature Converter Android**

Developed a user-friendly console application that allows users to convert temperatures between Celsius and Fahrenheit. The application provides an intuitive interface for selecting the type of conversion and handles user input efficiently.

- **Township Management System Web Development**

The aim of the Township Management System is to provide better service to the members of Township.

- **Smart Farming with an AgriTech Advisor**

This project introduces a robust web-based application designed to enhance agricultural decision-making by leveraging advanced machine learning (ML) techniques for crop and fertilizer prediction. Utilizing a dataset, the application processes key agronomic parameters—nitrogen, potassium, phosphorus, temperature, humidity, rainfall, pH value, and soil type—to predict optimal crop cultivation strategies and corresponding fertilizer requirements.

## CERTIFICATION

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- Full Stack Web Development - Edureka Learning Center, Belagavi
- SQL Essentials Certificate Program - Edureka Learning Center, Belagavi
- App Development - Bharat Intern
- Figma: From Start to Pro - Udemy
- ChatGPT and AI Tools - Skill Nation