

# CHANDAN S

+91 7975018183 ♦ Tumkur,India , [chandangowda151@gmail.com](mailto:chandangowda151@gmail.com)

[Linkedin Profile](#) ♦ [Github Profile](#)

## OBJECTIVE

Motivated and detail-oriented Full Stack Developer with hands-on experience in HTML, CSS, JavaScript, Bootstrap, Python, MySQL, and Django.

Passionate about building responsive, user-friendly web applications and solving real-world problems through clean, efficient code.

Seeking a challenging role to contribute my skills and grow in a dynamic, tech-driven environment

## EXPERIENCE

### Python Full stack- Trainer

Cambridge InfoTech

Oct 2024-Present

Bangalore, Karnataka

- Delivered training on front-end technologies, including HTML, CSS, JavaScript, and Bootstrap.
- Conducted lessons on programming languages such as Python and Java, with additional focus on Django for web development.
- Taught database management and query techniques using SQL.

### IT Trainer

Akshadhaa foundation

Jun 2024 - Oct 2024

Bangalore, Karnataka

- Instructed students in web development, focusing on HTML and CSS.
- Educated students on life skills, soft skills, and social skills.
- Provided training in MS Office applications to student's projects.

## EDUCATION

**Master of Business Administration**, presidency college, Bangalore

**CGPA:6.43**

2021 - 2022

Specialization: Marketing and HR

**Bachelor of Computer Applications**, Government first grade college, Chikballapur. **CGPA:7.62**

2017 – 2020

Specialization: Computer Applications

## SKILLS

### Technical Skills

SQL, Python, Django, Advance Excel, Web Dev(HTML, CSS, JavaScript, ReactJS)

### Soft Skills

Leadership, Time Management, Problem Solving, Adaptability

## PORTFOLIO

[link to portfolio](#)

### Drum kit

Technical tools used: HTML, CSS, JS

**Link:** [Drum kit](#)

This Drum Kit project uses HTML, CSS, and JavaScript to create interactive buttons labeled with letters. Each button is mapped to a unique drum sound, which plays when the button is clicked.

### Responsive image gallery

Technical tools used: HTML, CSS

**Link:** [image gallery](#)

This is a simple and clean Responsive Image Gallery created using HTML and CSS. The gallery is designed to look great on all screen sizes by adapting its layout using modern CSS techniques.

## PROFESSIONAL COURSE AND CERTIFICATIONS

### • Masters in Data Software engineering

**Sep 2023 – July 2024**

ITVedant Education Pvt. Ltd (Python and Django framework essential, Web designing professional, SQL)

### • Python for web development

**Dec 2023**

IBM