# Hari Prasad Guntukolu

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My Portfolio LinkedIn GitHub

# **Professional Summary**

Passionate Front-End Developer Skilled in Building Responsive, User-Focused Web Applications. Proven Ability to Design Clean, Interactive Interfaces That Enhance the Overall User Experience.

## **Professional Experience**

#### Associate Software Engineer || Mphasis, Pune

(June 2022 – February 2024)

- Contributed To Developing Individual UI Components Using React, Ensuring They Were Responsive and User-Friendly.
- Worked Under the Mentorship of Senior Developers, Followed Best Coding Practices, And Improved My Skills Through Their Guidance and Regular Feedback.
- Used Git and GitHub for Version Control and Practiced Collaborating as Part of a Team to Keep the Project Organized and Efficient.

### Technical Training Intern || SVBC (TTD), Tirupati

(November 2018 – May 2019)

- Completed a Six-Month Technical Internship at Sri Venkateswara Bhakti Channel (SVBC), The Official News and Devotional Channel of Tirumala Tirupati Devasthanam (TTD).
- Gained Hands-On Experience Across Multiple Technical Departments Involved in Broadcasting.
- Provided Strategic Guidance and Coordinated An 8-Member Team on The Digital Satellite News Gathering (DSNG) Project, Ensuring Timely Completion of All Tasks.

# **Project**

## **Up-Skill E-Learning Application**

#### **Project Link**

- UpSkill Includes Secure User Management with Sign-Up/Login for Users and Admin, Role-Based Access Control, Password Reset, and JWT-Based Authentication.
- Admin Can Create, Update, And Delete Courses and Lectures, While Users Can Browse and Access Content After Payment.
- RazorPay Integration Enables Secure Payments with Instant Access. The Platform Features a Modern Dark Mode UI and Is Fully Responsive Across Devices.

#### Skills

Front-End Development: HTML, CSS, JavaScript and React.JS.

**Integrated Development Environments:** Visual Studio Code and Eclipse.

**Database Technologies:** Structured Ouery Language.

Version Control Systems: Git, GitHub.

## **Education**

## **Bachelor Of Technology in Electronics and Communication Engineering**

Annamacharya Institute of Technology and Sciences, Tirupati | Graduation Year: 2022

#### **Diploma In Electronics and Communication Engineering**

Sree Vidyanikethan Engineering College, Tirupati || Graduation Year: 2019