**Resume**

**Prathamesh Shivrajgir Giri**

**Jyotishwar Nivas, Aurad (sha.) -413522**

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**Profile Summary -**

**Passionate Web Developer with solid intermediate skills in building responsive websites and creative user interfaces. Exploring the world of app development with beginner-level experience in Android and backend integration.**

**Skills –**

**Programming – Java, Python, C#, Kotlin, C, C++**

**Web – HTML, CSS, JavaScript, php, JQuery, Angular, Node.js, Bootstrap, TypeScript**

**Tools – Github, Firebase, Netlify, SEO Optimization, CMS Platform**

**Education –**

**B.voc Computer Technology – 61.89 CGPA**

**Rajarshi Shahu Mahavidyalaya (Autonomous), Latur - 2022 - 2025**

**Higher Secondary Certificate (HSC) - 87.67%**

**Maharashtra Mahavidyalaya, Nilanga - 2020-2021**

**Secondary School Certificate (SSC) – 64.60%**

**Maharashtra Vidyalaya, Aurad (sha.) – 2018-2019**

**Academic Projects –**

1. **Portfolio Website – HTML, CSS, JavaScript**

**Developed a responsive portfolio website using HTML, CSS, and JavaScript.  
Showcases web/app development projects with clean UI and smooth navigation.  
Integrated GitHub links and contact info for a professional online presence.**

[**https://prathameshgiri.github.io/**](https://prathameshgiri.github.io/)

1. **CareConnect -** **Doctor Appointment App – Kotlin, Firebase**

**An Android app built using Kotlin and Firebase to streamline doctor appointment bookings. Features include secure user authentication, appointment scheduling, and real-time data handling.**

[**https://prathameshgiri.github.io/APK/CareConnect.apk**](https://prathameshgiri.github.io/APK/CareConnect.apk)

1. **Food App – Kotlin, Firebase**

**A simple Android app for browsing and ordering food, built using Kotlin and XML. Includes user-friendly UI, menu listing, item details, and basic cart functionality.**

[**https://prathameshgiri.github.io/APK/foodapp.apk**](https://prathameshgiri.github.io/APK/foodapp.apk)

1. **Weather Forecast Web App**

**Developed a responsive weather app using HTML, CSS, and JavaScript that fetches live weather data via API. Displays current conditions, location-based forecasts, and intuitive UI for a smooth user experience.**

[**https://prathameshgiri.github.io/weatherapp/**](https://prathameshgiri.github.io/weatherapp/)

**Personal Information**

**Date of Birth - 22/05/2003**

**Gender - Male**

**Nationality - Indian**

**Language Known - English, Hindi, Marathi**

**All the Above Information is Correct up to my knowledge and I bear the Responsibility of the correctness.**