

# Prathamesh Darekar *Fresher*

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☎ 8951014328

📍 Kundapura, Udupi, Karnataka

🔗 Portfolio

🌐 LinkedIn

🐙 GitHub

## PROFILE

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I am a fresher with a passion for technology and a quick adaptability nature. I want to work with a good company where I can use my skills towards mutual growth. I am looking forward to opportunities where I can contribute and thrive in a dynamic environment.

## EDUCATION

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2022 – present Kundapura	<b>Bachelor of Computer Applications</b> <i>Bhandarkars' Arts and Science College Kundapura</i>
2020 – 2022 Kundapura	<b>EBAC - 96%</b> <i>Govt PU college Kundapura</i>
2019 – 2020 Hattiangadi	<b>SSLC - 84%</b> <i>Sri Siddhivinayaka Residential School Hattiangadi</i>

## PROJECTS

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### Wanderlust [🔗](#)

*Express JS, MongoDB, EJS*

Built a dynamic rental listing platform using Node.js, Express.js, and MongoDB, following the MVC (Model-View-Controller) architecture.

### Cloudview [🔗](#)

*React JS*

Built a dynamic weather application using openweathermap API and React JS. This web app provides various weather related information like temperature and humidity.

### myCoinvert [🔗](#)

*HTML, CSS and Javascript*

Developed a user-friendly currency converter website using HTML, CSS, and JavaScript. The website utilizes a currency API to fetch real-time exchange rates, allowing users to convert values between different currencies seamlessly.

## SKILLS

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|-------------------|------------------|----------|-----------------|
| • Problem solving | • MERN stack     | • Python | • Java          |
| • Javascript      | • HTML           | • CSS    | • C programming |
| • DSA             | • Git and GitHub |          |                 |

## CERTIFICATES

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### Problem Solving [🔗](#)

Successfully cleared the assessment of problem solving basics on HackerRank.

### Javascript [🔗](#)

Explored Javascript concepts such as conditionals, functions, handling event, DOM.

### React JS [🔗](#)

Understanding how the React works and how to use it in development.

### Node JS and Express JS [🔗](#)

Understanding how to use Express and Node JS to construct a backend for the website.