







Varun M

Passionate and driven technology enthusiast with a keen focus on web application development. Currently refining my skills in React.js for front-end and utilizing proficiency in Python and MySQL for backend development, I bring strong analytical skills and a proactive approach to contribute innovative ideas as a dedicated fresher. Committed to continuous learning and effective communication for contributing to the dynamic growth of companies.

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EDUCATION

Master Of Computer Applications (MCA)

Dayananda Sagar College Of Engineering,
Bengaluru

02/2022 - 10/2023

8.62 SGPA

Bachelor Of Science in Computer Science

Bhandarkars' Arts And Science College,
Kundapura

06/2018 - 10/2021

85.98 %

Pre - University (PCMC)

R N Shetty Composite PU College, Kundapura

03/2018

93.66 %

SSLC

VKR Acharya High School, Kundapura

04/2016

91.36 %

WORK EXPERIENCE

Devops Trainee

Enhance Knowledge Works 

04/2023 - 06/2023

Bengaluru

Tasks

- Led successful projects utilizing Python, Bootstrap, and Node.js, integrating MongoDB and deploying on GitHub and Jenkins through Docker. Proficiently integrated Linux commands to optimize development processes.

Web Development and Designing Intern

Oasis Infobyte 

03/2023 - 04/2023

Bengaluru

Tasks

- Built three dynamic websites with Bootstrap, HTML5, JavaScript, and CSS3. Applied responsive design for optimal performance. Demonstrated strong front-end development skills for visually appealing, user-friendly interfaces.

LANGUAGES

English, Kannada

SKILLS

Programming Languages (Python, Java)

Web Technologies (HTML 5, CSS 3, JavaScript)

Frameworks (Bootstrap 5)

React JS (Beginner)

Libraries (jQuery)

Front End Development

Operating Systems (Windows)

Database (MySQL)

PROJECT WORKS

Organic Kundapura (01/2024 - Present)

- 'Organic Kundapura Store,' a community-centric platform promoting green commerce and sustainable living. Connecting local farmers, the platform preserves Kundapura's natural heritage through direct access to diverse, organic products.
- **Technologies:** *Bootstrap 5, ASP.NET MVC, Microsoft SQL.*

Agri-Tech (08/2023)

- This application is designed to provide tailored crop recommendations for different regions, optimizing results by considering six essential soil qualities.
- **Technologies:** *React.js, Bootstrap, Flask, Python, Machine Learning.*

Books Directory (06/2023)

- This website, built with Node.js and MongoDB, serves as a directory for books, enabling users to store, retrieve, and manage book records through CRUD operations.
- **Technologies:** *Node.js, MongoDB, CRUD, Postman API.*

Big Basket Clone (05/2023)

- A website inspired by Big Basket, created to enhance knowledge in Front End Development.
- **Technologies:** *Bootstrap, HTML5, JavaScript, CSS.*

Photography Website (02/2023)

- Created as a component of an academic assignment.
- **Technologies:** *HTML, CSS, Bootstrap, JavaScript, jQuery.*

CERTIFICATES

Front End Development 

Tools and Technologies 

Dynamic Skills Integrated Program 