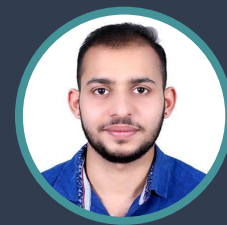


VARUN M

Software Developer Trainee

Highly motivated technology enthusiast with a passion for continuous learning and practical experience, adept at effective communication and possessing strong analytical and problem solving skills, seeking to contribute to a reputed company's growth through innovative ideas and dedication.



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🌐 varun-mithyantha.netlify.app/

🐙 github.com/mvk24

EDUCATION

Master Of Computer Applications (MCA)

Dayananda Sagar College Of Engineering,
Bengaluru

02/2022 - Present

8.43 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

Software Developer Trainee

Palle Technologies [🔗](#)

07/2023 - Present

Bengaluru

Tasks

- Working on projects that involve Python, Django, Flask, Machine Learning, Fast -API to gain Hands-on experience .

Devops Trainee

Enhance Knowledge Works [🔗](#)

04/2023 - 06/2023

Bengaluru

Tasks

- Executed projects utilizing Python, Bootstrap, Node.js, MongoDB and deploying them on GitHub, Jenkins, Docker, and incorporating various Linux commands.

Web Development and Designing Intern

Oasis Infobyte [🔗](#)

03/2023 - 04/2023

Bengaluru

Tasks

- Designed and developed three websites using Bootstrap, HTML5, JavaScript and CSS.

LANGUAGES

English, Kannada

SKILLS

Programming Languages (Python, Java, C++, & C)

Web technologies (HTML, CSS, JavaScript & Bootstrap)

React JS Android Application Development

J2EE Technologies (JDBC, Servlets, Java Beans)

Data Structures & Algorithms Git, Docker & Jenkins

Database (MySQL, SQLite, MongoDB)

Cloud Basics (AWS) OS(Windows, Ubuntu, Kali Linux)

PERSONAL PROJECTS

Crop Recommendation System (07/2023 - Present) [🔗](#)

- This application is designed to provide tailored crop recommendations for different regions, optimizing results by considering six essential soil qualities.
- Technologies:** *Android, React, 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.*

Code Veda (04/2023) [🔗](#)

- Sample website for our future training center & IT company. It offers services to clients and train technology enthusiasts in the latest technologies to boost their careers.
- Technologies:** *Bootstrap, HTML, JavaScript, CSS.*

Photography Website (02/2023) [🔗](#)

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

CERTIFICATES

Dynamic Skills Integrated Program [🔗](#)

Front End Development [🔗](#)

Google Cloud Fundamentals [🔗](#)

Complete JS, XML, AJAX and React Bootcamp [🔗](#)