

Harish Raghoji

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CURRICULUM VITAE

CAREER OBJECTIVE

I would like to implement my innovative ideas, skills and creativity for accomplishing the Project.

TRAINING

Python Full-Stack Development Course in Apponix Technologies, Rajajinagar, Bangalore.

EXPERIENCE

SYSTEM ENGINEER: working as a system engineer for RMS company Bangalore. Work location KKRTC Central office Kalaburagi

Almost 1 year of experience in PHP development.

ACADEMIC DETAILS

Qualification	Institute	Board/College	Year of Passing	Percentage/ CGPA
B.E. Computer science	Basavakalyan Engineering College,	Visveshwaraya Technological University	2023	8.61
12 th (Science)	Basavatheerth Vidya Peetha P.U.College Science	Government Of Karnataka Department Of Pre-University Education	2019	63.33%
10th	Sri Nagareshwara High School	Karnataka Secondary Education Examination Board	2017	82.88%

PROGRAMMING LANGUAGES:

- **PHP:** Proficient in PHP programming with a solid grasp of its core concepts, data structures, and object-oriented principles. Experienced in using PHP for developing server-side logic, web applications, and API integrations. Skilled in writing clean, maintainable code and optimizing performance for dynamic web pages and database interactions.
- **Python:** Proficient in Python programming with a strong understanding of its core concepts, data structures, and object-oriented principles. Experienced in using Python to develop back-end logic, data processing, and automation tasks.
- **JavaScript:** Skilled in writing JavaScript code to create interactive and dynamic web applications. Familiar with modern JavaScript frameworks like React to build responsive user interfaces.
- **C:** Proficient in C programming with a solid understanding of its fundamental concepts, including variables, loops, and functions. Experienced in developing system-level programs and algorithms using C.
- **C++:** Proficient in C++ programming with a strong grasp of its core principles, including classes, inheritance, and polymorphism. Skilled in developing object-oriented solutions and utilizing C++ for system-level programming.
- **Java:** Proficient in Java programming with a comprehensive understanding of its syntax, data structures, and object-oriented concepts. Experienced in developing Java applications, including web-based applications, and knowledgeable about Java frameworks for building scalable and efficient software solutions.

FRAME WORKS:

- **Django:** Experienced in developing web applications using the Django framework. Capable of creating robust and scalable back-end solutions, including user authentication, API development, and database management.
- **Laravel:** Proficient in crafting dynamic web applications leveraging the Laravel framework. Experienced in building resilient and scalable back-end solutions, encompassing user authentication, API development, and proficient database management.

DATA BASE:

- **MySQL:** Knowledgeable in using MySQL for web applications, including data modeling and database administration.
- **MongoDB:** Proficient in utilizing MongoDB for web applications, specializing in NoSQL database design and administration. Skilled in data modeling within the MongoDB framework, ensuring efficient and scalable storage solutions.

VERSION CONTROL:

- **Git:** Experienced in version control using Git to track changes in code, collaborate with team members, and manage code branches effectively.
- **GitHub:** Familiar with using GitHub as a remote repository for code hosting, sharing, and managing project documentation.

FRONT-END TECHNOLOGIES:

- **HTML:** Proficient in creating well-structured HTML code for building the foundation of web pages and content presentation.
- **CSS:** Skilled in using CSS to style web pages and achieve responsive layouts for various screen sizes and devices.
- **React:** Experienced in building dynamic and interactive user interfaces using the React framework. Knowledgeable in managing state, handling events, and component-based architecture.

ACADEMIC PROJECT

Title: E-commerce Website:

Description:

- Developed a full-stack e-commerce platform using Django and React.
- Implemented secure payment processing with integration to a third-party API.
- Utilized database management for product inventory and user orders.

Title: Optimal Placement and Intelligent smoke detection algorithm for wildfire monitoring- cameras :

Description:

- Detection of fire using the image processing concept.
- The application must utilize the machine learning technique.
- The detection must be accurate and efficient

COMPANY PROJECT

Title: Daily Vehicle Position (DVP):

Description:

- Developed a php project for maintaining dvp data of KKRTC 53 depots
- Implemented secure database connection and logins for the depot, division, rwy and central office users
- Utilized database management for product inventory and reports.

OTHER PROJECT

Title: PRABH ARTS (Art Gallery management)

Description:

- To develop a dynamic and interactive Art Gallery website using PHP, where users can view and browse various artworks, artists, and exhibitions.
- Allow admins to upload, edit, and delete artwork details (title, description, image,, etc.) via a user-friendly interface.
- Display artworks with filtering options (by category, price range, artist, etc.).
- Link: <https://artprabh.in/>

Title: Portfolio

Description:

- The purpose of this project is to create a personal portfolio website to showcase my skills, projects, and experiences in a visually appealing and user-friendly manner.
- The home page provides a brief introduction, highlights key skills, and presents a snapshot of my expertise and recent projects.
- A project gallery showcases detailed descriptions of my projects, including links to live demos, GitHub repositories, or case studies.
- The website is fully responsive, ensuring an optimized user experience across devices such as mobile phones, tablets, and desktops. Technologies like Bootstrap and custom CSS are used.
- Link: <https://hr9048.github.io/portfolio/>

PERSONAL DETAILS

Name : Harish Raghoji
Father's Name : Venkatesh Raghoji
Date of Birth : 05/12/2001
Gender : Male

ACHIEVEMENTS

2016 & 2017	Represented my school Bat mitten Team As A CAPTAIN And Secured 2nd Position
2022	<ul style="list-style-type: none">• I Received the Best Student ward from my Engineering college.• I Received the Best Performing ISTE Student Chapter Award-2022 from Indian Society for Technical Education (ISTE) Karnataka Section

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

Date: 14-10-2024

Place: Bidar

Harish Raghoji