# VAISHNAVI R. SWAMI

## CODING INSTRUCTOR

## CONTACT

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📍 2233 - B Ward Mandlik Galli Manglwar Peth Kolhapur,

## EDUCATION

**2022 - 2024**
**PUNE UNIVERSITY**

- Masters of Computer Applications

**2019 - 2022**
**SHIVAJI UNIVERSITY**

- Bachelor Computer Applications

## SKILLS

- C
- C++
- HTML5
- CSS3
- Bootstrap
- JavaScript
- React
- Python

## LANGUAGES

- English
- Hindi
- Marathi

## PROFILE

Ambitious and adaptable graduate with a Bachelor's degree in [BCA], Masters degree in [MCA]. Proficient in programming languages such as C, C++, HTML, CSS, Bootstrap, and Python with hands-on experience of institute teaching same subjects as above mentioned. Good Knowledge of Web development . Possessing strong interpersonal skills like [Good communication, presentable] , I am eager to kickstart my career and contribute positively to a forward-thinking organization

## WORK EXPERIENCE

### iGAP Technologies Pvt. Ltd.
Coding Instructor

JAN 2024 - PRESENT

- Delivered structured lessons in foundational and advanced programming languages, including C and C++.
- Designed and led interactive sessions on web development technologies, covering HTML, CSS, and JavaScript.
- Provided hands-on training in modern frontend frameworks, with a focus on building applications using React.
- Assisted students in developing problem-solving skills and debugging techniques to enhance their coding efficiency.
- Evaluated student progress through projects and assignments, offering feedback to facilitate continuous improvement.

### Technical Skills Training

- Guided students in using code editors, debugging tools, and version control systems (e.g., Git).
- Taught best practices in code readability, maintainability, and efficient algorithm design.
- Delivered sessions on essential frontend development concepts, including responsive design and component-based architecture.

### Achievements and Impact

- Successfully helped students achieve high grades or certifications, preparing them for internships and job placements.
- Improved student coding performance through targeted training methods, resulting in measurable progress.
- Received positive feedback from students and management for fostering a productive and engaging learning atmosphere.