Suwanshni

Nashik, Maharashtra, India

+91 6201014608 | suwanshni@gmail.com

PROFESSIONAL SUMMARY: A dedicated and highly motivated full-stack Java web developer with a passion for creating efficient and user-friendly web applications. Committed to delivering high-quality code and working collaboratively within a team to meet project deadlines. A quick learner and effective problem-solver, eager to contribute to innovative projects and continuously enhance skills in the ever-evolving field of web development.

EDUCATION:

GES's R. H. Sapat College of Engineering   *2018-2022*

- Electronics and Telecommunications.
- Graduated with first class distinction.
- CGPA: 9.24/10

SKILLS:

| HTML | CSS | JavaScript | REACT JS | PHP | BOOTSTRAP | MySQL |

| SPRINGBOOT | REST API | GIT | COMMAND LINES | TEAMWORK |

| JAVA | C | C++ | PYTHON | SCRUM | COMMUNICATION |

COURSES:

Full Stack Web Developer (PHP with MySQL), RCPL   *Jan-March,2023*

- Got introduced by the concept of Full Stack Web Development.
- Understood the difference between static and dynamic pages.
- Built user-interactive web pages using HTML, CSS, JavaScript, PHP and MySQL.
- Implemented the concept of COOKIES and SESSIONS in web pages.

Junior Full Stack Java Developer, Vinsys   *April-July,2023*

- Enhanced with the behavioural skills and mindset like c communication, orientation to details, teamwork, time management, persistence, personal responsibility, future orientation and more.
- Mastered in skills: HTML, CSS, JavaScript, MySQL, REACT, Java, etc.
- Integrated all the skills in web designing and development.
- Deployed all the skills in the projects of Codecademy.
- Collaborated with team members for different learning projects and activities.
- Collaborated with team members for different learning projects and activities.
- Adapted the Agile and SCRUM methodology.
- Developed all the necessary skills required for working in an industry.

PROJECTS:

- Excursion Project – Built the static web page using HTML, CSS and Git on Codecademy.
- Dasmoto Project – Created a static webpage using HTML and CSS.
- Tribute Page – Deployed HTML, CSS and BOOTSTRAP to create a static web page on the legend, Dr. A. P. J. Abdul Kalam.
- Tea-Cozy Project – Built a static web page using HTML and CSS.
- Colmar Project – Successfully built a responsive web page using HTML, CSS, BOOTSTRAP and Git.
- Shion- Online Shopping Website – Created a dynamic online shopping website using HTML, CSS, BOOTSTRAP and JavaScript.

CERTIFICATIONS:

- Python – EICT, IIT Kanpur
- Machine Learning – EICT, IIT Kanpur
- Competitive Coding – RCPL
- Core Java – RCPL
- Full Stack Web Development (using PHP & MySQL)) – RCPL
- Junior Full Stack Java Web Developer – Vinsys
- Code Foundation – Codecademy
- Learn How to Code – Codecademy

- Learn Command Lines – Codecademy
- Learn Git & GitHub – Codecademy
- Learn Java – Codecademy
- Learn HTML – Codecademy
- Learn CSS – Codecademy
- Learn Bootstrap – Codecademy
- Learn JavaScript – Codecademy

LINKEDIN LINK: https://www.linkedin.com/in/suwanshni-7b4bb0219/?jobid=1234

GITHUB LINK: https://github.com/Suwanshni/