Ravi Badhani

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EDUCATION

B. Tech CSE	Amrapali Institute of Technology and Sciences, Haldwani	2023	74% (Till Now)
Intermediate	Universal Convent School, Kaladhungi, Uttarakhand	2019	84.8%
High School	Universal Convent School, Kaladhungi, Uttarakhand	2017	7.8 CGPA

INTERNSHIP EXPERIENCE

CodSoft   July-Present

Project Overview	During the internship, learned how to work on a live project and worked on many projects like Landing Page, Portfolio, and Calculator, which helped to enhance my skills.
Roles & Responsibilities	- Developing and maintaining websites using HTML, CSS, and JavaScript. - Implementing front-end design elements and ensuring user-friendly interfaces. - Adding interactive functionality using JavaScript. - Fixing bugs and troubleshooting issues. - Documenting code and staying updated with web development trends.

TRAINING AND WORKSHOP

Training Overview	**Web Development from Internshala (12/2022-3/2023)** Learn Full Stack Web Development: HTML/CSS, MySQL, PHP, JavaScript, and React and build a website from scratch.
Project	Student Accommodation Website - Apply the knowledge of HTML, CSS, Bootstrap, MySQL, and PHP to create a student accommodation website that works seamlessly on different devices.

Training Overview	**Core Java from Internshala (7/2022 – 9/2022)** Completed an online training program on Core Java through Internshala. Developed a strong understanding of fundamental programming concepts, such as object-oriented programming, data structures, and algorithms.
Mini Projects	- The Connect4 game - Student ID generator - Income tax calculator - A temperature convertor tool, etc.

COURSEWORK/ PROJECTS

Academic/ Project	**PGLife: Student Accommodation Website (12/2022 – 3/2023)** - Developed a **full-stack website** for student accommodation using HTML, CSS, JavaScript, React, and PHP. Built a responsive front-end using **HTML and CSS**, and implemented interactive features using **JavaScript and React**. - Designed a back-end database using **PHP and MySQL** to store and manage user information, as well as implemented user authentication and authorization.

Academic/ Project	**Breakout Ball Game using Javascript (5/2022 – 8/2022)**	[Project](#)	[Source Code](#) | • Created a classic breakout ball game using **HTML, CSS, and JavaScript** technologies with the goal of developing an entertaining and interactive gaming experience for users. • Implemented game logic, physics engine, and user interface to create an engaging and interactive gaming experience.

Academic/ Project	**Calculator using Javascript (9/2022 – 12/2022)**	[Project](#)	[Source Code](#) | • Created a standard calculator using **HTML, CSS, and JavaScript** technologies with the goal of developing a user-friendly and efficient tool for mathematical calculations. • Designed and implemented user interface, mathematical calculations, and error handling to ensure accurate and reliable functionality.

LEADERSHIP EXPERIENCE

Position of Responsibility	• Represented Cricket Team in Inter School Level Competition. • Team member of the technical event (2017) of science quiz at Universal Convent School, Kaladhungi, Uttarakhand.

AWARDS AND ACHIEVEMENTS

- Achieved AIR-1071 in CodeKaze'23 organised by Coding Ninjas
- Scored 175 marks out of 175 in Job-A-Thon 16 of Geeks for Geeks
- Scored 170 marks out of 175 in Mega Job-A-Thon of Geeks for Geeks

TECHNICAL SKILLS

- HTML, CSS and DBMS
- Programming Languages – **Java, PHP, Javascript**

SOFT SKILLS

- Adaptability
- Work Ethics
- Flexibility

CERTIFICATES

- Core Java |Internshala|
- Web Development |Internshala|
- HTML Tutorial for Beginners |Textbook|