

JEEVAN TAMBE

Pune · tambejeevan168@gmail.com · 7887792191 · <https://github.com/Tambe-Jeevan>

EDUCATION

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| SND College of Engineering and Research Center Yeola Bachelor Of Engineering Information Technology <i>GPA: 7.28</i> | Yeola, Nashik Dec 2021 - Jun 2025 |
| New English School Dr. Dhanawate Pa. Jr. College of Arts and Science HSC Science <i>GPA: 76.50%</i> | Puntamba, Rahata Jun 2020 - Mar 2021 |
| Gondegaon Madhyamik Vidyalay Gondegaon, Shrirampur SSC High School <i>GPA: 72.20%</i> | Gondegaon Shrirampur Jun 2018 - Mar 2019 |

WORK EXPERIENCE

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| Humming Byte Technologies Pvt. Ltd. <i>Web Development Intern</i> | Nashik Dec 2023 - Jan 2024 |
| <ul style="list-style-type: none">Collaborated on web development projects under the mentorship of Mr. Ramesh Yadav. Gained hands-on experience in developing and maintaining user-friendly web applications. | |

SKILLS

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| JavaScript: | Proficient in JavaScript for dynamic web development. |
| HTML: | Skilled in HTML for creating structured web pages. |
| CSS: | Proficient in CSS for designing responsive layouts. |
| React: | Experienced in React for building dynamic UIs. |
| Git: | Proficient in Git for version control and teamwork. |
| GitHub: | Skilled in GitHub for code hosting and collaboration. |
| Backend: | Experienced in backend development using JavaScript. |

PROJECTS

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| Flipkart Clone <i>HTML, CSS, Bootstrap, JavaScript</i> | https://github.com/Tambe-Jeevan/Web-Dev |
| Technologies Used: HTML, CSS, Bootstrap Description: Developed a responsive e-commerce website replicating Flipkart's user interface | |
| Amazon Clone <i>HTML, CSS, Bootstrap, JavaScript</i> | https://github.com/Tambe-Jeevan |
| Developed a fully responsive Amazon-like e-commerce website using Bootstrap to replicate the user interface and functionality of a modern online shopping platform. | |
| About Javascript <i>Javascript, Node</i> | https://github.com/Tambe-Jeevan/JavaScript |
| Proficient in advanced JavaScript concepts, including closures, async/await, and event loop. | |
| Final Year Project “Eye Fatigue Detection Using Machine And Deep Learning” <i>Python, Pycharm</i> | https://github.com/Tambe-Jeevan/Final_Year_Project |
| This study proposes a machine learning based method for detecting eye fatigue using a Single- Channel Electrooculography System. | |

CERTIFICATIONS

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| Web Development Intern | Humming Byte Technologies Pvt. Ltd |
| Gained hands-on experience in developing and maintaining user-friendly web applications. | Issued: 2024 |
| Full Stack Web Development Course | VS Coding Seekho Institute Nashik |
| Full Stack Web Development Course (Jun 2024) – VS Coding Seekho Institute, Nashik. Covered HTML, CSS, JavaScript, React, Node.js, and databases, building responsive, dynamic web applications. | Jun 2024 |