

Khilesh Thakur

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As a Computer Engineer with a pronounced focus on Full Stack Development, I am trained at Dr. D. Y. Patil Institute of Technology in Pune and am eager to apply my skills to real-world software projects. Known for my meticulous attention to detail and innovative solutions, I am a passionate and self-driven professional on a quest to leverage technology to make the world a better place.

HIGHLIGHTS

Key Skills : Full Stack Development, UI/UX Design, Database Management, Teamwork, Adaptability
Programming Languages : Python, C++, HTML, CSS, Javascript, Java, SQL
Technology Known : NodeJS, ExpressJs, React, Pug, Bootstrap
Platform/Tools : MongoDB, MySQL, GitHub, Spreadsheets, Vercel, Netlify

EDUCATION

Bachelor of Engineering, 9.31 CGPA **2021 - 2025**
Dr D Y Patil Institute of Technology, Pimpri, Pune
Specialization in Computer Engineering
Member of Computer Society of India, DIT Chapter
Sr. Data Manager : Oversees data strategy, Team Leadership, Mentoring junior data managers.
Jr. Data Manager : Handled sensitive and critical data for the student body.

Higher Secondary Certificate, 85.85% **2018 - 2020**
Dhote Bandhu Science College, Gondia

Secondary School Certificate, 91% **2018**
Saraswati Madhyamik Vidya Mandir, Goregaon, Gondia

CERTIFICATIONS

Complete Web Development Bootcamp, Udemy ~ Dr. Angela Yu **Ongoing**
Introduction to Front End Development, Skill Up **Nov 2022**
Git and GitHub Tutorial, Great Learning **Nov 2022**

PROJECTS

Major Projects

- **CS Realm**
Developed a *full-stack Library Management System* using HTML, CSS, Node.js, Express, and MongoDB. It offers an exceptional user experience, allowing students to rent books and admins to manage the library's book inventory with ease.
- **Burg Spot**
Designed and Developed a front-end webpage for a burger shop using HTML, CSS, and JavaScript, ensuring an enhanced user experience.

Minor Projects

- **Text Utils**
Created a React app for text case modification and word count, along with calculating reading time.
- **Digital and Analog Clock**
Designed a webpage featuring both analog and digital clocks that show real-time updates using HTML, CSS, and JavaScript.
- **To Do Web app**
Built a user-friendly to-do list with HTML, CSS, and JavaScript for an enhanced user experience.

INTERNSHIPS

Web Development Intern, CodeClause (Pune), 1 Month **04/05/2023**
CodeClause offers reliable, efficient delivery with high-caliber engineers & finely-tuned software development
Designed and Developed both static and dynamic web pages, employing HTML, CSS, and JavaScript to enhance interactivity and functionality, ensuring an exceptional online experience.

Web Development and Web Design Intern, Oasis Infobyte (Pune), 1 Month **15/05/2023**
Oasis Infobyte offers a variety of website design and development services
Designed and Developed Static websites, utilizing HTML, CSS, Javascript, Bootstrap to ensure both aesthetic appeal and superb user experiences. Our meticulous approach guarantees visually stunning, highly responsive, and user-friendly websites.