

PROFILE

Innovative Web Developer skilled in creating and optimizing websites with expertise in HTML, CSS, JavaScript, and Python. Strong problem-solving abilities and up-to-date knowledge of web technologies. Proven ability to meet tight deadlines and successfully launch mobile responsive websites for high-profile clients.

EXPERTISE

HTML | CSS
JAVASCRIPT | PYTHON
C | C++
FIREBASE | MYSQL
MONGODB | ORACLE
TAILWIND CSS
MS OFFICE
E-DRAWMAX
FIGMA
SOFTWARE TESTING
WIREFRAMES

REWARD

Achieved Gold medal and a Trophy for Performing great in Academics in College 2022.

LANGUAGES

ENGLISH

HINDI

MARATHI

KANNADA

Chetan **Patil**

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EXPERIENCES

Farmyuga Dharwad| Feb 2023 - Jun 2023

Web Developer (UI/UX) |

- -Designed and developed user-friendly interfaces, boosting engagement by 20%.
- -Enhanced website functionality by collaborating with cross-functional teams.

Khechari Technologies Pvt. Ltd. Bangalore | Sep 2022 - Nov 2022

Software Development Engineer Intern |

- -Developed and optimized web applications using JavaScript and Python.
- -Collaborated with senior developers to debug and improve code efficiency.
- -Assisted in the design and implementation of database structures.

Ulietech Technologies Belgaum | Jul 2022 - Aug 2022

Cloud Engineer |

- -Assisted in setting up and managing cloud infrastructure using AWS services.
- -Participated in the automation of cloud deployment processes.
- -Monitored cloud systems to ensure reliability and performance.

EDUCATION

Degree | Aug 2023 - Present [Computer Engineering] Sardar Patel Institute of Technology Andheri(West), Mumbai |

Diploma | Jun 2020 - Jun 2023 [Computer Science Engineering] R N Shetty Polytechnic Belgaum, Karnataka | Grade: Scored 9.6 CGPA

Bhagavati Vidyalaya | Till Apr 2020 (Till Matric) Thane (W), Maharashtra |

Grade: Passed SSC with 72%; Maths: -83, Science: -86

PROJECTS

Project 1: News and Weather Website

Developed a website that displays current weather conditions for any location and provides daily top 10 breaking news with links to full articles. Technologies used: HTML, CSS, JavaScript, Node.js, MySQL, AJAX, APIs.

Project 2: JalAbhivakti Portal

Created a portal with user authentication, grievance submission, and management features. The system stores and manages grievance data for Div. Mumbai, offering a map view for problem locations and resources. It also enables users to update the status of their issues.

Project 3: Gambling Game

Developed a Python-based gambling game featuring simple mechanics and user interaction, providing a fun and engaging user experience.

Project 4: Password Manager

Created a Python-powered password manager for securely storing and managing website login credentials, enhancing user security and convenience.