

PROFILE

Aspiring Full Stack Web Developer with a passion for creating dynamic and user-friendly web applications. Seeking a challenging opportunity to leverage my skills in front-end and back-end development, coupled with a strong foundation in problem-solving, to contribute effectively to a dynamic team and enhance my proficiency in the ever-evolving field of web development.

EDUCATION

BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE (FORMELT BITS)

MTech | Computer Systems and Infrastructure
2021-present

VIDYA BHAVAN COLLEGE OF MANAGEMENT AND RESEARCH, YAVATMAL

BCA | Computer Systems
2018-2021

SKILLS

FRONT-END TECHNOLOGIES|

HTML | CSS | JavaScript | React | Vue | Angular | NextJs

BACK-END TECHNOLOGIES|

Java | Python | SQL | ExpressJs | Django | NodeJs

DATABASE TECHNOLOGIES|

MySQL | MongoDB

VERSION CONTROL|

GitHub | GitLab | Git

API DEVELOPMENT|

Restful APIs

ADDITIONAL SKILLS|

Responsive design | Agile development | Team player | Creativity | Leadership | Communication skills | Attention to details | Adaptability | Logical and Analytical thinking | Continuous Learning

EXPERIENCE

REMOTE DESKTOP SUPPORT ENGINEER

Sept-2022 – Present | **Wipro Technologies** |

- Took the lead in establishing an efficient and user-centric remote desktop support system, ensuring timely and effective technical assistance for hardware and software challenges.
- Directed the identification and swift resolution of connectivity issues, system errors, and software conflicts, minimizing downtime and maximizing user productivity.
- Guided cross-functional teams in the seamless execution of remote system upgrades, patches, and software installations, enhancing overall system performance and functionality.
- Implemented meticulous documentation practices, recording comprehensive details of support activities, troubleshooting steps, and innovative solutions for future reference and continuous improvement.
- Proactively stayed informed about industry trends and emerging technologies, utilizing this knowledge to provide forward-thinking solutions and raise the standard of support services.

PROJECTS

PAN CARD TAMPERING DETECTION |

Python | JavaScript | HTML | CSS | Flask

- Built an app to detect if there is any tampering done with Pan card.

IMAGE COLORISATION MODEL |

Python | NumPy | OpenCV

- A microservice to colorize any Black and White Image

INTERESTS

Football | Outdoor Enthusiast | Thrill – Seeker | Cycling | Gym | Explorer

ADDITIONAL INFORMATION

DATE OF BIRTH| 11TH July 1999
LANGUAGES| English
(Intermediate) | Hindi (Fluent) |
Marathi (Intermediate)

AWARDS AND ACHIEVEMENTS

- **VICTORY LEAGUE AWARD** | For achieving project goals in minimum amount of time.
- **IMPACT PLAYER – ACHIEVER - THINKER**
Badges received.

- **2ND PLACE** – FOOTBALL STATE CHAMPIONSHIP |
- **1ST PLACE** – FOOTBALL DISTRICT CHAMPIONSHIP |

- **27/580** – CYCLOTHON