POOJA KOTHAWADE

+91 9373708692 | kothawadapooja25@gmail.com
GitHub | LinkedIn | Behance

▪ INTERNSHIP EXPERIENCE

Technical Writer   Sept 2021 –Nov 2022

Infomanav, Nashik,Maharashtra

Designed, developed, and maintained web, mobile, and cloud solutions that increased client business efficiency by 20%. Led the ideation and execution of over all event and professional communication assets, resulting in a 30% improvement in audience engagement and brand visibility.

▪ WORKSHOP

- **AICTE Internship - Private Internship by IBM**   Jan 2025
  Gained hands-on experience in foundational cybersecurity concepts, threat management, and risk assessment.

- **SAS workshop**   Jan 2021

  Kite-ai learning ▪ Online ▪ Clinical Trial Data Analysis▪SAS software

- **Machine Learning Training & Internship**   Nov 2019 – Aug 2020

  Cognifront ▪ Trishala, Panchvati, Nashik, Maharashtra 422003
  I have entered Software technologies with ML and Python skills. I enjoyed this journey with learning new skills.

▪ CERTIFICATIONS

- Java Full Stack Developer Training
  Vinsys Pune, in collaboration with Generation *(February 2024 – Present)*
- Python foundation (CTOschool Asia)
- Mastering Software Testing & Beyond (Udemy)
- TCS National Qualifier Test (TCS-NQT) – April 2022(65.18%), TCS iON Career Edge - IT for Non-IT   (90%), TCS NQT Certification (Dec 2024) (59.24%)

- Clinical trial data analysis using SAS software

- Agile Scrum Master Training
- Complete Web & Mobile Designer in 2022:UI/UX,Figma,+more
- Oracle Dev Gym - Certificate of Excellence   (91%)
- Accenture North America Coding: Development & Advanced Engineering Job Simulation - January 2025
- CCC: Aug 2015 to Oct 2015

▪ PROJECTS undertaken

- **Wage Watcher**: Salary Prediction using ML, python, html, css
  Created a machine learning model to predict salaries, achieving 80% accuracy and aiding users in making informed career decisions.

- **Prediction of house price**: using python, ML during machine learning internship
  Developed a Python-based predictive model during a machine learning internship to estimate house

prices with 80% accuracy, supporting real estate pricing strategies.

- **Online shopping study**: using statistics and R-software

  Analyzed consumer behavior using statistics and R software, identifying key trends that resulted in a 20% increase in marketing effectiveness

- **Statistical study of covid effects in KTHM campus**- using R, ML
  Used R and machine learning to assess the effects of COVID-19 on campus operations, leading to a 30% improvement in health and safety measures.

- **Repure – Mobile App & Web Design**

  Designed JWT token generation flows and structured database architecture for the platform.

- TECHNICAL SKILLS

  - **Languages**: Python(Data mining, Numpy,Pandas, scikit-learn) , HTML5, CSS,Java
  - **Tools**: Figma, Adobe Photoshop, Lucid Chart, SAS

  - **Management Tools**: Git, Agile (Scrum)

- EDUCATION

  - **Masters in computer application**
    Sinhgad Institute of Management (2022 - 2024)
  - **B.Sc. Statistics**
    KTHM College, Nashik (2018 - 2021)
  - **HSC**
    K.A.M.P. Highschool Pimpalner (2016 - 20218)
  - **SSC**
    Late, N.S.P.P.Highschool Pimpalner (2015 - 20216) |

- LANGUAGES

English Proficient
Hindi Native or Bilingual Proficiency
Marathi Native or Bilingual Proficiency

- ACHIEVEMENTS

  Recognized for strategic problem-solving skills through participation in division-level chess tournaments, highlighting the ability to analyze complex scenarios and adapt in dynamic environments.

- SOFT SKILLS

  - Strong communication skills, both written and verbal
  - Ability to collaborate with cross-functional teams
  - Strong analytical and problem-solving skills
  - Adaptable and fast learner, always looking for new challenges

- DECLARATIONS:

 I hereby declare that the above mentioned information is correct up to my knowledge & I bear the responsibility for correctness of the above mentioned particulars.