

Pratik Shinde

Contact +91 9503936536 | pratikshinde944@gmail.com | [GitHub](#) | [LinkedIn](#) |

SUMMARY

Portfolio: [pratik-shinde_portfolio](#)

Detail-oriented Entry level **Technical Support** with in **Troubleshooting** complex infrastructure and **product issues** for corporate customers, including IT teams from large organizations. Skilled in **system configuration**, bug resolution, and documentation using **ServiceNow**, with a proven **ability to prioritize and resolve issues**, Committed to continuous learning and staying updated with **industry trends** to deliver effective and efficient solutions.

EDUCATION

B.E. Information Technology , P.E.S Modern College of Engineering, Pune	Jun 2024
Higher Secondary Certificate (HSC) , Science , Mahaveer College Of Science.	May 2017
Maharashtra State Board (SSC) , Rambhau Parulekar Vidyaniketan Pune.	Mar 2015

PROJECTS

Smart ID for Student Academics- SSA

- Utilized ML, Javascript, kotlin and Python to develop a Smart ID system **Android App** aimed at reducing class bunking and improving student academic performance through parental involvement.
- Utilized Power BI, Excel, and developed dashboards to optimize decision-making processes.
- Applied **Troblshooting** Operation to reduce latency and **MySQL Server**.

Cricket Score Prediction - CSP

- Employed machine learning algorithms to predict cricket scores based on gameplay factors and match situations.
- Cricket Score Prediction uses machine learning like run rate, wickets, and match context real-time insights.

EXPERIENCE

Technical Support Intern – (Remote) KULTUREHIRE TECHNOLOGY PVT. LTD	Oct 24 – Present
---	-------------------------

- Provided technical support to corporate customers, including **IT teams** from large Organization, by **Troubleshooting** and resolving complex infrastructure and **product issues**
- Documented all **technical issues**, analyses, and customer interactions in the **ServiceNow Ticketing system**.
- ensuring timely **troubleshooting complex network environments encompassing servers, mainframes, mini-computers, LANs, and WANs..**

SKILLS

Technical Skills:

- Python, **Data Analytics & Visualization**: Power BI, Tableau, Microsoft Excel, Pandas, Matplotlib, Scikit-Learn, **Databases**: MySQL,, MS Access, Tools & Frameworks: AWS (Intermediate), **DBMS, ETL, MS Office, Support: ServiceNow, ITSM, ITBM, SSMS, Troublshooting, network and server** configurations

Soft Skills:-

- Adaptability, **Time Management**, Curiosity, Business Acumen, LATEX, Verbal and Written Communication, **Team Collaboration**, Problem-Solving, Critical Thinking, Presentation Skills, Networking, Public Speaking

CERTIFICATIONS

1. Python Programming
2. Data Analytics and Visualization (Accenture)
3. Master in Data Science, Data Analytics and Data Analysis

Declaration:

I hereby declare that all the statements made in my resume are true and complete to the best of my knowledge and belief.

Pratik Shinde...