



NEERAJ SHILWANT

PROFESSIONAL SUMMARY

An experienced engineer who is self-motivated, self-adept, and capable of utilizing technical skills for the benefit of the organization. My degree in engineering has enhanced my proficiency, and I look forward to working in an environment that promotes learning on a continual basis.

 70570-35174

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 [neeraj-shilwant-portfolio](#)

EDUCATION

**D.Y Patil College Of Engineering
Akurdi,Pune**

B.E - Artificial Intelligence
and Data Science
CGPA - 8.79
2021 - 2024

Jai Hind Junior College,Pimpri

12th HSC Board
Percent - 83.38%
2020

Jai Hind High School,Pimpri

10th HSC Board
Percent - 85.40%
2018

SKILLS

- React js
- C++ (basic DSA)
- DBMS : MySql
- Python
- Machine Learning
- Data Analytics
- Data Modeling Design
- Power Bi visualization
- Problem solving skills
- Positive attitude

CERTIFICATIONS

- **Microsoft** Azure AI Fundamentals.
- **Google** Data Analytics Coursera.
- Data Science in **Python** **Coincent**.
- Ethical Hacking Warrior.
- **Google Python** Automation Coursera.

WORK EXPERIENCE

IT-IMPACT UNIQUE GATEWAY Pvt. Ltd

Software Developer INTERN

PUNE

Aug 2022 - Feb 2024

- Leveraged **React.js, html , css** to develop responsive web applications for 18 Months.
- Integrated **machine learning models** into projects to enhance functionality and user experience.
- Resolved complex software issues for a diverse customer base, **reducing average ticket resolution time by 40%** and achieving a **customer satisfaction rating of 95%**.
- Managed and contributed to projects, focusing on seamless ML implementation within applications.
- Actively pursued continuous learning, staying updated with the **latest web development trends and technologies**.

Personifywy

DATA SCIENCE INTERN

PUNE

Oct 2022 - Dec 2022

- **Developed an AI-powered** chatbot that streamlines **the query resolution process** and provides a seamless user experience.
- Deploying a chatbot reduced response time and **increased customer retention** by 40%.
- **Applying** advanced statistical and machine learning **techniques improves operational efficiency** and strategic decision-making.
- The internship requires **programming skills such as Python, Machine Learning Libraries Keras , Tensorflow**.

PROJECTS

- UserGit Analyzer - React Js + ML
- Business Providing Service Website (React JS)
- Kasar Family Form link to GOOGLE spreadsheets (Next Js)
- Age Prediction using Deep Learning (PyTorch and nltk) (upload the picture of any person and predict age).
- AI Chatbot (Chatbot for a hosting website).
- Stock Price Prediction Website using ML (Predict the Stock price based on moving Average).