NIDHI BADVE

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CAREER STATEMENT

A quest to work in a real professional ambiance that will allow me to utilize my knowledge and help me to cope with the latest tools and technology.

SKILLS & INTERESTS

Languages : C,C++,PYTHON(Basics) ,SQL(Basics) ,JAVA(Basics), HTML, ML (Basics) .

Interests : Problem Solving , Creative Thinking , Travelling .

WORK EXPERIENCE Codesoft   Online

Machine Learning   *15 Dec – 15 Jan*

Completed a rigorous machine learning internship, applying algorithms to real datasets and gaining practical experience in model development and evaluation. Contributed to projects focusing on predictive analytics and enhancing data-driven decision-making.

PROJECTS

- **Object Detection By Using CNN**:
  Object detection using Convolutional Neural Networks (CNN) involves identifying and localizing multiple objects within an image or video..

- **Smart Bus Agent**:
  A smart bus agent created using Python and C++ for intelligent routing and monitoring in public transportation systems..

EDUCATION

- **Pimpri Chinchwad Education Trust's, NMIET**   Dec 2021 – Pursuing
  Bachelor of Technology, 77%

- SHRI MHALSAKANT VIDYALAY   Jul 2020 - Mar 2021
  HSC, 96%

- DIC'S ENGLISH MEDIUM SCHOOL   Jul 2018 - Mar 2019
  SSC, 90.20%

VOLUNTEERING EXPERIENCE

- As a Placement Cell volunteer at PCET, I effectively led a team of 100+ volunteers in organizing major placement drives with 100+ companies. This experience provided me with valuable skills in team leadership, event management, and employer coordination, while also facilitating meaningful connections between students and prospective employers.

  - Volunteered for local community outreach programs, utilizing my technical skills to support educational initiatives in teaching basic computer literacy. Contributed as a technical volunteer for an ATVC (All-Terrain Vehicle Club), assisting in event coordination and maintenance, fostering teamwork and safety within the community.

ACHIEVEMENTS

- **Registered a Copyright for Problem-based learning**:
  SMART BUS AGENT
  A smart bus agent created using Python and C++ for intelligent routing and monitoring in public transportation systems.
  Registration Number : L-123052/2023