SANIYA PATEL

CONTACT

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EDUCATION

SECONDARY EDUCATION

MOUNT CARMEL CONVENT, SSC BOARD

- Percentage : (80.1%)

6 YEAR NTEGRATED B-TECH IN COMPUTER SCIENCE (AI & DS)
CURRENTLY IN 3RD YEAR

MIT WORLD PEACE UNIVERSITY

- GPA : (8.5/10.0)

SKILLS

- **Programming Languages:**
  C, C++, Java, Python
- **Other Technologies:**
  HTML, CSS, JavaScript, Data Analytics
- **Tools:**
  Git, GitHub, VS Code, Google Colab, MS Excel

PROFILE

I am looking for a 3 to 6-month internship in AI, machine learning, data analytics, or data engineering with a respected IT organization to fulfill the requirements of my integrated course at MIT, Pune. With a background in Python programming, data analysis, and practical experience in machine learning projects, I am enthusiastic about contributing to innovative initiatives that utilize AI to tackle real-world challenges. This internship would not only offer valuable industry experience but also help me further enhance my skills in these areas.

PROJECTS AND TRAINING

- **Relevant Coursework and Training Programs:**
- I participated in the National Immersion Program workshop in Hyderabad, where I worked extensively with Edge Impulse to integrate Arduino Nano chips for developing IoT-based programs. This hands-on experience provided me with valuable insights into IoT technologies, emphasizing system integration and real-world applications while enhancing my practical knowledge through immersive learning.

- **MITU Workshop for AI ML:**
- Gained in-depth knowledge of machine learning concepts and techniques through hands-on workshops, where I implemented ML algorithms and learned how to build data-driven models for a range of applications.

- **Capstone Project:**
- Working on building a personalized career development platform, the capstone project aims to enhance employability for users facing potential job displacement due to automation. It offers tailored career resources, skills gap analysis, and personalized guidance to help users develop the necessary skills and adapt to changing job markets.

- **Workshops and Seminars Attended:**
- AI & ML, IoT, Java, Gen AI, and many more.

- **Publications and Presentations:**
- Developed and presented a poster showcasing how IoT is revolutionizing healthcare by integrating sensors, leveraging data analytics, and enhancing connectivity to boost patient outcomes, optimize efficiency, and lower healthcare costs.