NAVEENAPRIYA J

Machine Learning Engineer

9597851024

jnaveenapriya2006@gmail.com

https://www.linkedin.com/in/naveenapriya
-j-bb5320290/

SUMMARY

Motivated and detail-oriented professional with a strong foundation in Python, Java, HTML, CSS, JavaScript, and SQL. Proficient in fundamental machine learning concepts and passionate about data analysis, problem-solving, and AI-driven insights. Eager to apply academic knowledge to real-world projects and contribute to data-driven decision-making. Interested in building a career in data analytics, machine learning, and data science. Seeking opportunities to enhance technical expertise, gain hands-on experience, and develop innovative solutions in a dynamic environment.

EDUCATION

A.VP Trust N M Hr Sec School
- SSLC - Score: 90% (2021-2022)
- HSC - Score: 94% (2022-2023)

Bannari Amman Institute of Technology

Bachelor's Degree in Artificial Intelligence and Machine Learning (2023-2027)

AREA OF INTEREST

- Deep Learning and Machine Learning
- Data Analyst and Data Developer
- App Developing
- Full Stack Web Development
- UI/UX Design and Development
- Cloud Computing

HOBBIES

- Listening to Music
- Dancing
- Drawing
- Playing Chess

LANGUAGES KNOWN

- English (R,W,S)
- Tamil (R,W,S)
- Kannada (S)

SKILLS

- **Programming Languages:** Python, Java
- **Web Technologies:** HTML, CSS, React.js
- **Database Management System:** SQL Programming
- **UI/UX Design**

ADDITIONAL SKILL:

- Fast and Accurate Typing.

CERTIFICATIONS

Online Courses:
   COURSERA: First Python Program from UST

Idea Presentation:
   TECH VORTEX: Irrigation System Development
 Additional:
   TYPEWRITING: Certified with First Class with Distinction

PROJECTS

Mobile UI/UX Design: Travel Ticket Booking System
   Designed an interactive travel ticket booking system prototype using Figma, focusing on user-friendly UI/UX, responsive design.

Mobile UI/UX Design: To-Do App
   Designed a mobile UI/UX prototype for a To-Do App using Figma, focusing on intuitive navigation, and responsive design to enhance task management efficiency