

BHAVADHARINI S

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE STUDENT

PROFESSIONAL SUMMARY

AI & Data Science student with strong technical problem solving skills. Fast learner with a passion for emerging technologies and real-world applications. Eager to contribute and grow in dynamic, innovation-driven environments.

Phone:
9042204369

Email:
kit27.ad07@gmail.com

Linkedin: https://www.linkedin.com/in/bhavadharini-s-b18146357?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app

EDUCATION

HIGHER SECONDARY SCHOOLING :

MDN FUTURE: CBSE senior secondary school
PERCENTAGE-78%

BACHELOR'S IN AI&DS:

KIT-Kalaignarkaranidhi Institute of Technology
CGPA-8.50/10.0

EXPERIENCE

CODEBIND TECHNOLOGIES:

Completed an AI & ML internship at Codebind Technologies, Coimbatore. Worked on real-time projects involving machine learning algorithms and data analysis. Enhanced skills in Python, data preprocessing, and model evaluation.

PROJECTS

PREDICT STUDENT PERFORMANCE:

Machine Learning can predict student performance by analyzing academic and behavioral data. This helps educators make proactive decisions to support student success.

RESUME SHORTLISTER:

Created a resume shortlisting tool using machine learning to automate candidate selection based on key skills and qualifications. The project streamlined recruitment by analyzing resumes and matching them to job requirements for more efficient hiring.

TECHNICAL SKILLS

Python, C Programming, Java(Basics), Data Structures, SQL, MySQL, Machine Learning and Data Science

CERTIFICATIONS AND ACHIEVEMENTS

- **NPTEL CERTIFICATION**
Soft Skill Development(january-march,2024;8 week course)
 - **INFOSYS SPRINGBOARD CERTIFICATION**
Basics of Python
Python Foundation Certification
 - **CODECHEF CONTEST PARTICIPATION(DIV4)**
 - **HACKTHONS ATTENDED (2)**
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