

KAVIYA A
B.Tech Artificial Intelligence and Data Science
Karpagam College of Engineering
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Examinations	Institute	Year	CGPA/%
UG	Karpagam College of Engineering	2027	8.3
HSC	SVGMHSS	2023	90.6%

PROJECTS

- **Crime Rate Prediction** [Feb'25-Apr'25]
 - Developed a crime rate prediction system for Indian states using machine learning.
 - Built the backend in Python and integrated the frontend using HTML and CSS via the Flask framework.
- **ChatBot**
 - Designed and implemented a history education chatbot leveraging Python for backend logic and an interactive front-end framework for user engagement.

CERTIFICATIONS

- Qlik – Qlik Sense Business Analyst [2024]
- NPTEL – Enhancing Soft Skills and Personality. [2024]

SKILL SET

- **Programming Languages:** Python, Java, HTML, CSS
- **Tools :** Docker, Jenkins

TECHNICAL PARTICIPATIONS

- Participated in a UI/UX Design Workshop at KPR Institute of Technology. [Mar'24]
- Completed a Bootcamp on Figma Tool conducted by LetsUpgrade. [Oct'24]
- Successfully completed a Data Science and AI/ML Internship with YBI Foundation. [Oct'24]
- Participated in Sawit.AI learnathon on Fundamentals of Generative AI by GUVI. [Sep'24]
- Attended a Hands – on Workshop on Computer Vision.

EXTRACURRICULAR ACTIVITIES

- Painting |Participated in a workshop on Madangi Art. [Mar'25]
- Volunteered as a Coordinator for Non-Tech Events at Dhruva'25. [Mar'25]
- Presented a paper on *Recent Trends in Digital Marketing*. [Aug'24]