KAVI PRIYAN KA

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Career Objective

https://github.com/kavipriyan2005

I am currently pursuing my Bachelor's degree in Information Technology at K.S.R. Institute for Engineering and Technology. My goal is to become a Data Analyst, utilizing my analytical and technical skills to derive meaningful insights from data. I am continuously enhancing my knowledge in database management, web technologies, and data analysis tools to achieve this goal.

Education

B.Tech Information Technology, K.S.R. Institute For Engineering And Technology (2022-Present)

Current CGPA: 7.5%, Tiruchengode

12th, New Boys Metric Higher Secondary School

(2021-2022)

Percentage: 64%

10th, Achievers Academy Metric Higher Secondary School

(2019-2020)

Percentage: 72%

Experience

Al in Cloud Intern, Object Automation System Solution Inc, Chennai

(July 2024)

worked on Microsoft Azure and acquired expertise in cloud computing and artificial intelligence. learnt about machine learning concepts like Azure Machine Learning and Regression. I also improved my understanding of deploying and managing AI applications in a cloud context by working with a team to develop solutions using cloud-based AI services.

Projects

OnlineHotel Booking

Online hostel booking system in java using (OOPS) principles. GitHub Link

FaceDetection with Gender & Age Prediction

AComputer vision project using open CV and deep learning to detect the face and estimate gendered age group. Built using Python and Pre-trained CNN models GitHub Link

Core Skills

• Programming Languages: Python, Java

• Version Control: Git, GitHub

• Database: SQL, MongoDB

• Computer Vision: Open CV , YOLOv8

• Web Technologies: HTML, CSS

• Learning: Microsoft Excel, Power BI

Soft Skills

· Problem-solving

Effective Communication

• Time Management

Teamwork and Collaboration

Certifications

- Certified Deep Learning in AI Coursera
- Best First Search in AI -Great Learning

Additional Information

· Languages: Tamil, English, Hindi, Telugu