B RAKSHNA PRIYA

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OBJECTIVE

Dedicated student with a solid foundation in computer science and business domains. Skilled in analyzing complex problems, developing innovative solutions, and leveraging technology to address real-world challenges. Thrives both in team environments and as an individual contributor, demonstrating resilience and composure under pressure.

EDUCATION

B.Tech, Computer Science and Business Systems, R.M.K. Engineering College - [8.36 CGPA] 2021 - 2025

12th Schooling, Maharishi Vidya Mandir Senior Secondary School - [82.6%]

2020 - 2021

10th Schooling, Maharishi Vidya Mandir Senior Secondary School - [85.4%]

2018 - 2019

SKILLS

Technical Skills and Technologies Soft Skills

JAVA, C, MySQL, Machine Learning

Problem Solving, Strong Interpersonal Skills, Leadership

EXPERIENCE

AI and Cloud Intern

Jun 2024 - July 2024

Edunet Foundation

Remote

Worked with IBM Cloud and explored it's features. Worked on a Data Analysis project - Telecom churn Analysis.

Web development Intern

July 2023 - Aug 2023

InternPe

Remote

Used the web technologies - HTML, CSS and JS to develop a E-Commerce website.

PROJECTS

Image Generator: Text to Image Generator - AI-Generated image Used open-source resources to have a tool to generate image using the text(user description).

InnovX Built a platform to optimally connect Investors and Innovators, leveraging web technologies and machine learning algorithm

Telecom Churn Analysis Explored and analyzed the data to discover key factors responsible for customer churn and came up with ways to ensure customer retention.

PKGRAM Developed a job portal website using HTML, CSS, and JavaScript, currently implementing a recommendation system with machine learning. Working on integrating AR technology to enhance the user experience by providing more efficient and intuitive search options.

ACCOMPLISHMENTS

- Smart India Hackathon 2023 Finalist Got shortlisted among top 5 teams for SIH grand finale 2023, was leading the team. Software Edition PKGRAM: A website which works as a job portal implementing AR for Punjab Government
- Second Place in inter-department project presentation competition Built a portal to bridge the gap between Investors and Innovators, leveraging web technologies and machine learning