Kousik B

Data scientist

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Career Objective

To leverage skills and expertise in data science to contribute effectively to innovative projects within dynamic and collaborative team environments. With a passion for data analysis and problem-solving, aiming to continuously enhance knowledge and proficiency in statistical analysis, machine learning algorithms, and data visualization techniques. By staying updated on industry trends and best practices in data science, aspires to deliver high-quality insights and solutions that meet user needs and exceed expectations. Eager to apply creativity, analytical mindset, and attention to detail to drive project success while embracing opportunities for professional growth and development in the field of data science.

Education

B.E Computer Science an St Joseph's College of Engine GPA-8.5			2022 – 2026 Chennai, India
High School, Vyasa Vidyalaya Matriculation Higher Secondary School			2021 – 2022 Chennai, India
Skills			
Python		C programming	
Java		HTML	
CSS		My Sql	
Javacript			
Certificates			
Intoduction to data science (Infosys springboard) Python 101 for Data Science (cognitiveclass.ai)			
NPTEL Design and Anal	lysis of Algorithms - score: 609	% C Programmin	og D

Internships

Data Science In Python

Achievements

- -> Achieved finalist status in the AIVF No Code Hackathon, showcasing proficiency in coding and problem-solving skills.
- -> Secured second place in the IEEE-hosted Intra-College Hackathon, demonstrating aptitude and competitive edge in software development.

Languages

English

Tamil

Declaration

I certify the accuracy of the information provided in this resume to the best of my knowledge. I also understand that any false statements or misrepresentations may disqualify me from consideration of employment opportunities. Authorize verification of all information listed herein, including education. I commit to upholding professional standards and integrity throughout the recruitment process.