

Summary

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Skills:

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Work Experience:

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Education:

College: University of Petroleum and Energy Studies  
Program: Bachelor of Technology  
Course: Computer Science | CGPA: 3.2/4

Projects:

Time-Table Optimization (Genetic Algorithm)  
Book Recommendation System (Python)

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Achievements

Dell Technologies : Hackathon Winner for creating a Deep Learning application to help visually impaired people - for object & obstacle detection & navigation.  
Minimized server power consumption using game theory for servers  
Winner of intra-college football championship, volleyball championship  
Winning Captain of corporate Volleyball Championship at Dell

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Hobbies:

Sketching, Digital arts, Travelling, Football, Sci-Fi movies, Gardening, Reading comic books