Reema Kumari
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BTech
Indira Gandhi Delhi Technical University For Women

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EDUCATION

•**Indira Gandhi Delhi Technical University For Women** — *Till 5th sem*
Bachelors of Technology in MAE — CGPA: 8.27

•**Kendriya Vidalaya No 3 Ambala Cantt** — *2019*
Centre Board For Secondary Education ,10th class — Percentage: 90

•**Kendriya Vidalaya No 3 Ambala Cantt** — *2021*
Central Board For Secondary Education ,12th class — Percentage:95.4

EXPERIENCE

•**AI/ ML Intern** — *Jun-Jul (2023)*
As Mentee — IGDTUW,AI Club
  – Utilized popular Python libraries such as NumPy, pandas, scikit-learn, TensorFlow, and PyTorch to build and evaluate machine learning models. Proficiently handled data manipulation, visualization, and model training.
  – Created two minor and major Project based on image classifiaction and LSTM Model for stock prediction Analysis

•**Engineering Core** — *sep-oct(2022)*
As Mentee — IIIT Allahabad
  – Learn Basics of JavaScript as well learn the imports and modules used in Javascript related projects
  – Created Project based JavaScript and using UI, in which the monthly budget can be calculated

PERSONAL PROJECTS

•**RealTime Chat Application**

Microsoft Team chat app clone

  – Technologies Used:- HTML CSS Javascript, React, Chat Engine Library,API
  – A realtime chat application in which group of people can connect with each other via login using their username and password . Images can be saved and share as well as it mention the chat history
  – GitHub Repository: https://github.com/reema2907/$REALTIME_CHATAPP-USING-CHATENGINE$

•**Music Web Application**

Developed a music web application similar to Spotify, providing users with a seamless music streaming experience.

  – Technologies Used:- HTML,CSS,Javascript
  – GitHub Repository: https://github.com/reema2907/$Music_app$

•**Tracking Defective street light web Application**

Its a web application where users can complaints about the defective street light in their locality as well as can register themselves as elec

  – Technologies Used:-JAVASCRIPT,REACT ,CHAKARA UI, LEAFLET ,GOOGLE MAP
  – Prakash Bharat is an innovative web application meticulously crafted to revolutionize the detection and resolution of faulty street lights in your community. Our platform empowers users to promptly report malfunctioning street lights, contributing to a safer and well-illuminated environment for all.
  – GitHub Repository: https://github.com/reema2907/$SIH_websiteApplication$

TECHNICAL SKILLS AND INTERESTS

Languages: Data Structures and Algorithm in C++ | C | HTML | CSS | JavaScript |Python
Developer Tools: Bootstrap | MySQL | Visual Studio Code | Canva |pandas| Numpy
Computer Fundamentals:Data Base and Management System | Object Oriented Programming Language
Soft Skills: Leadership| Public Speaking | Verbal and written communication

POSITIONS OF RESPONSIBILITY

•**Head Coordinator,** Training and Placement Cell — *2023 -2024*

•**Head Coordinator,** Synergy(Sports Society) — *2023*

•**Mentor, at Desh Ke Mentor** provided mentorship four girls from 10th to 12 th standard — *2021 -2022*

ACHIEVEMENTS AND CERTIFICATES

•**Winner team in internal SIH Hackathoan** Smart India Hackathoan 2023, selected under top 30 team of our college

•**Round 2 Qualifier** Innerve Hack, Largest Hackathoan organized by IGDTUW in Tech Fest — *2022*

•**Problem Solver** Solved more than 200 problems on leetcode