Namann Luthra

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EDUCATION

Thapar Institute of Engineering and Technology, Patiala   *2020 – June 2024*
BE Electronics and Communication Engineering   *CGPA: 8.09/10*

Delhi Public School, Faridabad, Haryana   *2020*
Class X11, CBSE   *95%*

Delhi Public School, Faridabad, Haryana   *2018*
Class X, CBSE   *92%*

EXPERIENCE

Celebal Technologies   *June 2023 – July 2023*
Web Development Intern

ECON   *Sep 2021 – Sep 2022*
Executive Committe Member

PROJECTS

Airport Management System Database Design
- Airport management system is a database project implemented in Oracle, primarily deals with the management of the airport, airlines, passengers, and employees working for an airport. The system provides a broad overview of underlying operational factors that influence the airport management.
- Implemented using SQL & PL-SQL in Live Oracle

Food Order WebApp using React
- Created an Application that allows user to browse menu and place order for the food item they want.
- Implemented using **React.js** for frontend, **Firebase** for backend & **Redux.js** for state management.

Live News WebApp using React
- Created an Application that allows the user to navigate through different News categories and get daily updates.
- Technologies used- **React.js, Bootstrap, CSS, Application Programming Interface(API)**
- **Github Link:** [Namann121/News-App](#)

ACHIEVEMENTS

- Awarded a blue tie for proficiency in academics for 7 consecutive years in high school.
- Qualified as the top 5 teams among 50+ teams in HackTU intra-college hackathon
- I was an active member of the football team representing the third year of the Electronics and Computer branch
- Secured first position in the fiercely contested Inter-Year tournament hosted at the TIET campus.

TECHNICAL SKILLS

Programming Languages: C/C++, Python, SQL, MATLAB, HTML, CSS, ReactJS, Javascript
Other Tools and Utilities: Git and GitHub, Colab, Arduino Uno, Tinkercad, ARM7TDMl