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EDUCATION:

Drexel University
Bachelor of Science in Computer Science

Philadelphia, PA, USA
Expected: June 2023

SKILLS:

- Programming Languages: Java, Python, JavaScript, C, C++
- Web/App Development: ReactJS, React Native, Redux, ES6/ES7, React Bootstrap, Node.js, Firebase, Material UI
- Other Applications: GitHub, Gitlab, Git, Gitpod, Android Studio, Visual Studio Code, Heroku, Yarn, Firebase Storage, Hosting and Authentication

PERSONAL PROJECTS:

Carselltancy:

A mobile app that helps users buy brand new cars, accessories, spare parts from different selection of dealers.
It was made using React-native, expo-cli, Firebase

Facebook/Meta Clone:

Built a Facebook/Meta clone, where you can share images and whatever you feel with people.
built using React JS, Firebase and Material UI.

Amazon Clone:

Built an Amazon Clone, where you can buy anything.
built using React JS, Firebase, Material UI and stripe payment.

LinkedIn Clone:

LinkedIn Clone where you can post Job Posting or your achievements, used advanced Login methods.
built using React JS, Firebase, Redux and Material UI.

WORK EXPERIENCE:

The Unnamed Auto

Web & Mobile App Developer(COOP)

Mumbai, India
August 2021 to March 2022

- Used React Native for frontend of the mobile app
- Used geolocation to show the user's location and closest charging station
- Display navigations on user's helmet, using the information on app

COURSEWORK:

Web & Mobile App Development
Systems Programming

Software Architecture I
Human Centered Design Proc & Meth

Data Structures
Discrete Mathematics

HONORS AND ACHIEVEMENTS:

- AJ DREXEL Scholarship, Drexel University, Fall 2019 - Present
- City Champs PUBG Mobile Community Nights, March 2020

ACTIVITIES:

Participant/Winner 10+ Hackathons, March 2020 - April 2022
Mentor, Hack the Northeast, January 2021
Member, Facebook Developer Circle, January 2021