|  |  |
| --- | --- |
| **Donpal Harshavardhan**  7981407328 [donpalharshavardhan07@gmail.com](file:///C:\Users\Harsha\Downloads\donpalharshavardhan07@gmail.com) [**linkedin**](https://www.linkedin.com/in/harshavardhandonpal/)  EDUCATION | [**GitHub**](https://github.com/vardhan-x19)[**Portfolio**](https://harsha07-portfolio.netlify.app/) |
| **Bachelor of Engineering, Computer science** | **Nov 2022 — June 2026** |
| TKR College of Engineering & Technology, CGPA : 8.5/10.00 | hyderabad, Telangana, India |
| **Intermediate** | **June2020—may 202**2 |
| Vijetha Junior College ,Percentage :84% | Bodhan,Nizamabad |

CODING PROFILES

**Leetcode** [**harshavardhan-Leetcode**](https://leetcode.com/u/donpalharshavardhan07/)

**Code360** [**harshavardhan-Code360**](https://www.naukri.com/code360/profile/hasha)

PROJECTS

**SWIFTRIDE - 2024 Full-Stack Application | User-Captain Matching | Real-Time GPS Tracking**

[**GitHub**](https://github.com/vardhan-x19/SwiftRide)

* Developed a full-stack ride-booking platform with **real-time ride requests**, **user-to-captain matching**, and integrated ride **tracking** functionality.
* **Key Features:** Real-time ride requests and captain matching, live **GPS tracking**, interactive map interface, secure authentication, dynamic fare calculation, ride history, and captain availability status. **Designed scalable architecture** to support **multi-user interactions** and concurrent ride sessions**.**
* **Technology used:** React.js, HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, Node.js, Express, EJS, MongoDB.

**Homescape-2025 Full-Stack Platform | Home Rentals**

[**GitHub**](https://github.com/vardhan-x19/HomeScape-SSD)

* Developed a full-stack **home booking platform** with user-friendly interfaces for browsing, filtering, and booking properties.
* Implemented **secure login**, booking history, and **property management features**, ensuring smooth and reliable user experiences**.**
* **Technology used:** HTML, CSS, JavaScript, NodeJS, ExpressJS, MySQL, Git, GitHub.

**SIMPLESHOPPING Simple Shopping – E-commerce Web Platform**

[**GitHub**](https://github.com/vardhan-x19/SimpleShopping)| [Demo](https://simple-shopping-lime.vercel.app/)

* Developed a  **full-stack e-commerce application (Simple Shopping)** enabling users to browse, search, and purchase products across multiple categories.
* Integrated product search, category filters, and dynamic price tags for an intuitive shopping experience.
* **Technology used:** HTML, CSS, JavaScript, NodeJS, ExpressJS, MySQL, Git, GitHub.

TECHNICAL SKILLS

|  |  |
| --- | --- |
| **Programming Languages** | C,C++, SQL, JavaScript |
| **Web Development** | NodeJS, ExpressJS, Tailwind CSS, RESTful API, Postman, ReactJs.  Testing |
| **Databases and CLI** | MySQL (Relational), MongoDB (Non-Relational), Linux CLI |
| **CS Fundamentals** | Data Structures and Algorithms, Operating Systems, Database Management Systems, Object-Oriented Programming, Software Testing |
| **Tools** | Git ,GitHub |

AWARDS, HONORS & CERTIFICATIONS

**2024** Intern at codesoft- Cracked internship at codesoft in 3rd year of BTECH .

**2024** Top 40 percent on Leetcode (1553) [Leetcode](https://leetcode.com/u/donpalharshavardhan07/) .

**2023** IBM Backend Certification [IBM](https://www.coursera.org/account/accomplishments/verify/7LKKYZYW96W1)

**2023** Meta Frontend Certification [META](https://www.coursera.org/account/accomplishments/verify/JWYND7XW3GAT)