



DHARANI P

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EDUCATION

R.M.K. ENGINEERING COLLEGE

BACHELOR OF ENGINEERING IN
COMPUTER SCIENCE

2022 - 2026

Current CGPA: 9.10

SMT DURGADEVI CHOUDHARY

VIVEKANANDA VIDYALAYA

Class 10

2019-2020

Aggregated Percentage: 96.4%

CHINMAYA VIDYALAYA

Class 12

2020-2022

Aggregated Percentage: 93.6%

LINKS

Github://[Dharani P](#)

LinkedIn:// [Dharani P](#)

CERTIFICATIONS

- [HackkerRank](#) -
[Python\(basic\),Java\(basic\),
SQL, Problem Solving](#)
- NPTEL(Elite silver) [in Programming
in JAVA,Python For data
Science,The Joy of Computing
Using Python](#)
- [edX-Introduction to
HTML,CSS,JavaScript](#)
- [Udemy-
Recursion,Backtracking
and dynamic
programming in java](#)

INTERNSHIP COMPLETIONS

- [CodersCave-DataScience](#)
- [CodeCasa-
AndroidAppDevelopment](#)
- [MahoJaseIT-React](#)
- [LearnSmasher-Web
DevelopmentInternship](#)
- Pinesphere-[Django Developer
Intern](#)

ABOUT ME

A passionate eager and committed learner with a fervent ambition to excel as a Full Stack Developer, driven by a relentless pursuit of crafting inventive and streamlined web solutions. Keenly pursuing opportunities to harness my robust expertise in both front-end and back-end development, coupled with an unwavering dedication to perpetual advancement and development.

SKILLS

- **Programming Languages** : Python, C/C++, Java, JavaScript, SQL, HTML5, CSS3
- **Tools**: Git, GitHub, VS Code, Android Studio, Figma, IntelliJ, Pycharm, Jupyter notebook, Eclipse
- **Frameworks**: Spring Boot, React.js, Node.js, MongoDB, MySQL, Hibernate,JDBC

PROJECTS

1. Movie Based Recommendation system

- Our movie application offers a seamless experience with a user-friendly interface powered by Spring Framework on the backend, MongoDB for flexible data storage, and React for dynamic frontend

2. CivicSquare-A governmental WebBased Platform to address public Services

- This platform offers a user-friendly interface, real-time updates, and efficient search functionality for seamless service access and navigation.

3. Arduino Uno-Based Electricity Limit Modifier: Enhancing Control and Efficiency in Power Management

- Engineered an electricity limiter system to regulate and optimize power consumption in residential settings.
- -Developed a smart device capable of monitoring and controlling electricity usage based on predefined limits.
- - Implemented features for users to set consumption thresholds, monitor usage statistics, and receive alerts for exceeding limits.

4. Grocery Truck: Your Mobile Market on the Move

- Led Grocery Truck, delivering groceries and essential women's and baby products to underserved areas.
- Managed logistics and partnerships for its successful launch, improving access to vital items for marginalized communities

5. Implemented efficient Spring Boot and Hibernate connection for a database project.

CodingProfiles- [SkillRack](#)|[LeetCode](#)|[GeeksForGeeks](#)