

PADMAVATHI

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ABOUT ME

Motivated and enthusiastic recent graduate with a passion for full stack development, Eager to apply theoretical knowledge and practical skills acquired through coursework and Having ability to deliver high-quality results. Dedicated to continuous self improvement and staying updated with industry trends.

Skills:

Programming Languages :-- java,oop
Java Technologies :-- java SE, Spring Framework, hibernate, JDBC.
Web Development :-- JSP, Servlet, RESTful Web Services, JSON/XML
Development Tool :-- Eclipse, Visual Studio Code, Postman
Database Technologies :-- Mysql, JDBC
Web Technologies :-- HTML, CSS, JavaScript, jsp
FrameWorks :-- Spring Boot, React Js (Library)

PROJECT: 1.D-BAME Distributed Blockchain-Based Anonymous Mobile Electronic Voting

Modules Description: 1.Admin, 2.user, 3. Verification process, 5.Result Process

This Online Voting System will manage the Voter's information by which voter can login and use his voting rights. There is a database which is maintained by the election commission of india in which complete data of voter with complete information is stored. At the time of registration voter will be asked for this: Full name, age, aadhar card no, mobile no. email id, finger prints and verified the details by administrator. At the time of requesting vote, voter will be asked to enter his aadhar id. Then voter will be authenticated, and he can give vote from one of the candidate from the list. If voter already has aadhar Id then he/she don't need to register, else before voting he/she need register himself/herself in aadhar database.

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| 2. Bouncing ball game. | 3. Password validation using javascript. |
| 4. Bulb on/off using javascript. | 5. Password validation using mvc, mysql. |
| 6. Portfolio using html, css, react js. | |

Education:

University of Madras

thiruvalluvar university

MASTER OF COMPUTER APPLICATION

Percentage: 83.63%.

2021-2023

BSC (COMPUTER SCIENCE)

percentage: 75%

2018-2021

Certification:

java full stack developer - greens technology-(2023-2024)

core java-csc technology (three months)