PRAVEENKUMAR E

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OBJECTIVE

I'm interested in product management and a passionate Software Developer with a strong foundation in software development and a knack for creating robust, user-friendly applications. With several month of experience in the field, I've honed my skills in software development to deliver end-to-end solutions that meet the needs of clients and users alike.

EDUCATION

Sengunthar college of engineering
Bachelor of Technolopgy - IT
CGPA - 84% (2020 - 2024)

MDV HR SEC SCHOOL,Tiruchengode
HSC
Percentage-75% (2020)
SSLC
Percentage-91% (2018)

SKILLS

Technical skills

Programming Languages: Java, SQL,Python
Web Technologies: HTML, CSS, Js
Frameworks: Spring Framework, Hibernate
Database: MySQL
Tools: Eclipse, Vscode, Git
Other: RESTful APIs, JUnit

Product Management Skills
Agile Methodology
Google Sheet
Communication Skills
Problem Solving

CERTIFICATIONS

- JAVA FROM GREATLEARNING
- PYTHON AND SQL FROM ATAS
- WEB DEVELOPMENT FROM ATAS
- SOFT SKILLS FROM NPTEL

PROJECTS

COMPLAINT MANAGEMENT SYSTEM

- A user-friendly cloud app that allows customers to submit complaints online. The cloud app should be easy to use and provide clear instructions for submitting a complaint.
- A system for tracking complaints and assigning them to appropriate agents or teams based on the nature of the complaint. This should include automated notifications to agents when new complaints are submitted.

PASSWORD GENERATOR

- The most difficult part of managing multiple accounts is generating a different strong password for each. A strong password is a mix of alphabets, numbers, and alphanumeric characters. Therefore, the best use of JAVA could be building a project where you could generate random passwords for any of your accounts.
- In order to create a strong password, users can use this password generator to generate a random and customized password

AREA OF INTEREST

- DBMS
- OOPS
- DSA

EXTRA CURRICULAR ACTIVITIES

- AIML WORKSHOP FROM TRAINING TRAINS
- PAPER PRESENTATION ON CLOUD COMPUTINNG
- PRODUCT MANAGEMENT WORKSHOP FROM JOBAAJ

LANGUAGES

- TAMIL
- ENGLISH