SUSHMA O NAIK

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PROFESSIONAL SUMMARY

Applicant with Bachelor of engineering degree in computer science under visweswarayya technological university having a skillfull knowledge of Core java, Sql database, programming, web technology and also learning javascript, hibernet and other latest technologies.

SKILLS

Technical Skills:

- I have good knowledge in OOPS concepts, Java Frameworks, Interface and Abstract Class, Swings, Applets.
- Worked in Spring tool suite, visual studio.
- I have good programming skills.
- I have good knowledge in SQL database like DDL, DQL, DML, TCL, DCL, Grouping, Functions, Normalization, Writing SQL queries.
- Practiced extensively on Oracle 10g database.
- I have some knowledge of networking, CCNA.
- Worked in windows and Linux.
- I have done certification in Java Full Stack, Ethical Hacking and Web Development.
- I have good knowledge in MongoDB.
- I have good knowledge in Spring Core, Spring Boot, Spring Restful Api, Spring Security, HTML5, CSS, Javascript and AngularJS.
- Able to quickly grasp new concepts, incorporate innovations and stay up to date with industry and business directions

Soft Skills:

- Very much interested to learn new things.
- Self-Motivated
- Good Communication
- Adaptability
- Organization and Time management

EDUCATION

Bachelor of Engineering(Computer Science)

Shri Taralabalu Jagadguru Institute of Technology, Ranebennur, Davanagere dist

Pass-out year: September 2021

Pre-University Education(12th Standard)

Akshara PU Science college, Shikaripura, Shimoga dist

Pass-out year: August 2016

Higher-Primary Education(10th Standard)

Akshara Residential School, Shikaripura, Shimoga dist

Pass-out year: April 2014

PROJECT DETAILS

- ➤ FRAMEWORK SURVIELLANCE OF INSTANT MESSAGES IN INSTANT MESSENGERS AND SOCIAL NETWORKING SITES USING DATA MINING AND ONTOLOGY.
 - Project is developed using MySql as database and frontend is developed by HTML,CSS and Javascript and both are connected using PHP and the language used to develop the project is Java.
 - Mainly the aim of this project is to reduce the cyber-crime that are increasing in our society day by day.
 - Using this project, we can find out any kind of blackmailing to a person through a social sites, messangers and any other texting platforms.
 - By adopting this plan in such platforms, the E-crime department which will be having the
 admin accessment can able to get notification or alert that something illegal is going on
 surrounding them.
 - Here, Ontology and Datamining technique has been used to detect some kind of blackmailing or harrasing words such as kill, rape, etc.,
 - As the E-crime department gets an alert, automatically the location can be found through the software and can be traced easily.
 - By adopting this software or plan in present applications, some of cyber-crimes can be reduced in some amount.

➤ ELECTRICITY BILL PAYMENT APPLICATION

- The Electricity Bill Payment Application, as the name itself defines, this is a application from where anyone can pay their respective bill online and also get the new electricity connection from online.
- Project is developed using postGreSql as database and frontend is developed by angular and the language used is java.
- The complete backend part is developed in Spring tool suite and the frontend part is developed in visual studio application.

CERTIFICATIONS

- Java Full Stack
- Web development
- Offensive Hacking in Security Certification

LANGUAGES

KANNADA- NATIVE LANGUAGE

English $\star \star \star \star \star \star$

Advanced

Hindi $\star \star \star \star \star$

Proficient

Telugu $\star \star \star \Rightarrow \Rightarrow$

Elementary

I hereby declare that the above given information is correct and true to the best of my knowledge and belief.