# JAGRUTI JAYRAM RANE

KATRAJ, PUNE

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Hardworking java developer and enthusiastic in working with multicultural teams so as to achieve self-realistic goals and accomplish the organizational goals.

## SKILLS

- Skilled in  C / C++
- Object-Oriented Design (OOD)
- Excellent working knowledge of Core JAVA, Advanced JAVA
- Frontend development knowledge of HTML, JSP Servlet, CSS, Bootstrap
- Database management services of MySQL, Oracle
- Excellent working knowledge of  JavaScript ,J-QUERY
- Code validation skills
- Web Programming Skills
- Teamwork
- Verbal Communication
- Software Development Process & Software Debugging

## WORK HISTORY

Binary Bridge Technologies India Pvt Ltd

Java Developer // Deccan gymkhana, Pune //July 2018 to Current.

Specialized Knowledge &Skills :

- Developed robust java code for static and dynamic application.
- Reviewed code & debugged errors to improve performance.
- Provided methodologies for object-oriented software development and efficient database management design.
- Consistently met deadlines & requirement for the orders.
- Co-ordinated with system partners to finalize designs and confirm requirements.
- Excellent English communication (verbal and written) skills and team working capabilities.
- Strong Design & Development experience in Java.
- Experience with writing end to end web applications or components and addressing application-wide issues such as performance, security, concurrency, transaction management, session management, caching, validation
- Experience with java frameworks such as Spring JDBC
- Experience with Tomcat
- Excellent analytical, organizational and problem-solving skills coupled with a strong work ethic
- Experience in SQL.
- Passion to learn new technologies as needed

## EDUCATION

| INSTITUTION | QUALIFICATION | UNIVERSITY/ BOARD | YEAR OF PASSING | PERCENTAGE |
|---|---|---|---|---|
| NESGI | BACHELOR OF ENGINEERING(ENTC) | SPPU | 2018 | 70% |
| AES | DIPLOMA(ENTC) | MSBTE | 2015 | 73% |
| SFX | S.S.C | Maharashtra State Board of Education | 2012 | 83% |

## TECHNICAL TRAININGS

- Certification in state level workshop on "embedded system using Arduino" with hands on training.
- Certification in PLC programming workshop by MIMS
- Certification in SAPO1 training program organized in institute.

## ACHEIVMENTS

- 1st ranker in National level event paper presentation on "solar paint"
- Winner in national level paper presentation on "NFC"
- Secured 68% in talent hunt contest held in 2011.
- Ranker in technical paper competition on "mobile communication"

## ACADEMIC PROJECT DETAILS

B.E. Main project:

- Title: IOT Based Biometrics Attendance System
- Technology/ Tools: IOT
- Description: It is a huge evolvement in the technology where IOT techniques upgrades the previous technology and has smart attendance with a secure networking.

Diploma project:

- Title: Solar Paint
- Technology/ Tools: Photosynthesis.
- Description: It's the best method which is in progress to have a cheaper solar energy consumption method using CdSe in place of silicon. It has high absorbing capability and can produce electricity on plain roofs too.

## EXTRA CURRICULAR ACTIVITIES

- First rank in calligraphy held in institution
- First rank in drawing held in institution
- Participation in paper presentation and model competition
- Certification in intermediate examination.

## PERSONAL DETAILS

- Date of Birth: 27th May, 1997
- Nationality: Indian
- Linguistic Abilities: English, Hindi, Marathi
- Marital Status: Single
- Hobbies: painting.

## DECLARATION

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

Place:

Date: