Bhaskar Roy

As an electronics and communication engineering graduate specialized in software development, I have 7 months of experience as a Java Developer. I excel at optimizing customer satisfaction through cutting-edge software offerings. My expertise includes enhancing performance, adding features, and rigorous application testing. Currently, I am seeking a dynamic role in a challenging organization to leverage my skills and drive personal and organizational growth.

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📍 Bangalore, India

○ github.com/shanku97

▯ 8515805600

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EDUCATION

Bachelor of Technology
Abacus Institute of Engineering and Management

08/2016 - 07/2020   *7.32 CGPA*

Branch
- Electronics and Communication Engineering

Higher Secondary
Dhadka N.C.L. Vidyamandir

06/2014 - 05/2016   *64.2*

Subject
- PCMB

Secondary
Eastern Railway Boys H.S. School

04/2013 - 05/2014   *82.57*

WORK EXPERIENCE

Software Developer
Ubique Systems

07/2022 - 02/2023   *Kolkata, India*

Ubique is one of the world's leading organizations providing management consulting, technology and outsourcing services.

Tasks
- I have experience in developing and launching customer-centric offerings. I worked on 3 task life cycle management systems, enhancing their performance. I excel at modifying software systems, testing them for issues, and adding new features. My proficiency in Java and Springboot enables efficient web app development. I collaborate with QA to ensure technical requirements are met.
- Language - Java, SQL
- Framework - Spring, Springboot, JPA, RestAPI, API
- Web Tech. - HTML, CSS
- Database - MySQL
- Development Tool - Eclipse, STS, Postman, Git, WinScp.

SKILLS

Core Java   SQL   REST API   J2EE

Object Oriented Programming   Spring Framework

Spring Core   Spring MVC   HTML   CSS

MySQL   MS Excel   MS Office

PERSONAL PROJECTS

Military Spying Sonar Radar System (2019)
- The Military Spying Sonar Radar System is a college project aimed at designing and developing a radar system that can be used in military operations for detecting and tracking targets underwater with high accuracy. The system's hardware consists of a set of high-frequency transducers, which are used to emit and receive sound waves in the water.

LANGUAGES

English
Full Professional Proficiency

Bengali
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

INTERESTS

Hiking   Photography   Reading tech blogs

Trading