Ajit Kumar Mandal

Software Engineer

Experienced Java Developer with 2+ years of hands-on coding expertise. Proficient in Java, Spring, and SQL, with a strong understanding of software development principles and agile methodologies. Proven track record of delivering high-quality, scalable solutions for diverse projects. Strong problem-solving skills and a collaborative team player. Eager to contribute technical skills and innovation to drive project success.

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📍 Darbhanga, India

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○ github.com/Ajit1702

SKILLS

- Java
- Spring Mvc
- Spring Boot
- Jpa
- Hibernate
- Sql
- Jsp
- Servlet
- Xml
- Json
- Html
- Css
- Jdbc

LANGUAGES

Hindi
Full Professional Proficiency

English
Professional Working Proficiency

INTERESTS

- Fitness
- Travel

WORK EXPERIENCE

Software Engineer
MoMAGIC Technologies Pvt. Ltd.

09/2021 - Present   *Noida, uttar pradesh*
Adgyde

- Develop and maintain a real-time attribution tracking and analytics solution.
- Implement features such as Custom PostBack, In-App Events, Deep Linking, Fraud Installs Detection, Retention, Funnels, and User Flow.
- Continuously monitor and improve the performance and accuracy of the attribution tracking system.
- Code and test new features and enhancements for the attribution tracking solution.

ORGANIZATIONS

MoMAGIC Technologies Pvt. Ltd. (09/2021 - Present)
Software Engineer

CERTIFICATES

Python programming (02/2020 - 03/2020)

Advance C Programming (10/2019 - 11/2019)

PERSONAL PROJECTS

The Fitness Gym (02/2021 - 03/2021)
- During my college studies, I undertook a challenging web development project to design and build a fully functional fitness gym website. Leveraging my knowledge of JSP (JavaServer Pages), HTML, CSS, and JavaScript, I embarked on this project to gain practical experience in web development while meeting the project requirements set by my academic institution.
- **Academic Application:** Successfully applied the principles and techniques learned in my college courses to create an interactive fitness gym website, aligning with the project's academic objectives.
- **Dynamic Content:** Implemented JSP to enable dynamic content generation, allowing the website to display class schedules, trainer profiles, and membership details based on user input.

EDUCATION

Higher Secondary Certificate
Gyan Bharti M/S Inter Collage

06/2016 - 04/2018   *Kanpur*

Bachelor of Computer Application
AllenHouse Business School

07/2018 - 09/2021   *Kanpur*