Namrata Singh

Address: 2781 Shanti Nagar near Saraswati Vidya Mandir, Orai (Uttar Pradesh) – 285001

LinkedIn: https://www.linkedin.com/in/namrata-singh-89604923b

PHONE: +91 8853547733

E-mail: nmrta1902@gmail.com

I am seeking an entry-level position where I can leverage my technical skills, problem-solving abilities, and dedication to continuous learning to contribute to innovative IT solutions and grow as a professional.

SKILLS

Technical Languages	Java, HTML, CSS, JavaScript, Python
Frameworks/Tools	Hibernate, Spring, Spring boot, React, Django, Jira, Xmind, Zoho Bug Tracker, GitHub
Database	MySQL, Oracle
Technical	Manual Testing, Automation Testing
Interpersonal Skills	Active listener, Management skills, Adaptive nature, Quick learner

EXPERIENCE

GO-AI Associate | AMAZON Jan 2024 — March 2024
Excellence in HMI Tool Management

- Ensured smooth operation of the HMI (Human Machine Interface) tool for monitoring product stowing in Amazon warehouses.
- Provided user support, troubleshooting video loading and internet connectivity issues.

Software Development Intern | KodNest Technologies Pvt Ltd. July 2023 — Jan 2024
Technologies using Java, HTML, CSS, React, SQL

- Dive into the world of seamless melodies and premium tunes with Sama, our cutting-edge online music streaming application! Built with Java, Spring Boot, MySQL, HTML/CSS, JavaScript, and Thymeleaf. Sama offers a harmonious blend of technology and music.

PROJECTS

Online Examination System
Online Examination System project is a web portal which is developed or implemented in java domain or platform. Online Examination System portal is implemented in 2 modules student examination module and examination admin module. Admin module will add multiple courses under different branches so students can easily know about test details. In student examination module, students ought to register with application and choose interested courses and participate in the online test.

Sama
I developed Sama, a music application leveraging Spring Boot for backend development and HTML/CSS for Frontend. Implemented features include user authentication (login/register), song management, playlist creation, and song exploration. Integrated Razorpay for secure payment processing. Excited to have contributed to the seamless enjoyment of music for users. This is a web application created/deployed using Spring Boot in java. This is an online music streaming platform. This app is divided into two modules.
Admin Module - can add multiple songs and create playlists so that customer can access all songs easily. Customer Module - Customer can register, listen songs and create their own playlists only if premium.

Movie Recommendation System
Recommendation system is to filter and predict only those movies that a corresponding user is most likely to want watch. The ML algorithms for recommendation system use the data about this user from the system's database.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University, Lucknow	**2019-2023**
Computer Science and Engineering | CGPA: 7.97	
Maharishi Vidya Mandir, Orai	**2017-2018**
CBSE (Class XII), Aggregate: 54.3%	
Maharishi Vidya Mandir, Orai	**2015-2016**
CBSE (Class X), Aggregate: 87.5%	

INTERNSHIPS

Python with Django Framework || *Duration*: 45days
Software Development Intern || *Duration*: July 2023 - Jan 2024

CERTIFICATIONS

- Python (Basic) Certificate by Hacker Rank.
- Completion of Java Training offered by the Spoken Tutorial Project, IIT Bombay.
- Advanced Google Analytics by Google Analytics Academy.
- **GATE qualified**.