

APARNA KESHARWANI

I'm a versatile Full-stack developer with expertise in front-end and back-end development, as well as MySQL Database Management. I'm passionate about creating smooth user experiences and well-versed in web development best practices. I thrive in agile environments, collaborating with cross-functional teams to deliver top-notch products. My experience extends to data science, machine learning, AI, and NLP, allowing me to craft innovative applications for a seamless user experience. Always eager to learn about new technologies in the field.

Details

Pune, Maharashtra, India 411057 8882525092, Email

Links

Aparna Kesharwani LinkedIn GitHub Hackerrank

Skills

- Java Programming, JUnit
- Micro services and Distributed Architecture
- Data Structures and Algorithms
- Design Patterns
- Multi-threading and Concurrency
- Web Application Development
- Software Design
- Test-Driven Development (TDD)
- C++
- NoSQL Databases-MongoDB
- Agile Methodologies: Prior work experience in an Agile development environment, including Agile principles, Scrum and Kanban.
- Continuous Integration/Continuous Delivery (CI/CD): Knowledge of CI/CD pipelines and tools like Jenkins, Travis CI, or GitLab CI for automated testing and deployment.

Hobbies

Cooking, playing various sports including Basketball, Volleyball, Table tennis, Badminton and Lawn tennis

Languages

English, Hindi

Employment History

Senior Software Engine at LTIMindtree, Pune, Maharashtra (July 2022- Present)

Model Risk Management System, CITI Bank: - As a full stack developer, I have experience working on a wide range of projects, from small web applications to large-scale enterprise applications. I have worked with clients in the field of Banking and Financial Services. In my most recent position, I worked on developing and maintaining a large-scale e-commerce platform, collaborating with a team of developers and designers to deliver a responsive and engaging user experience. I have developed various features including UI and Email notifications at a desired interval. Solving Production issues was day to day task for us.

 Skills Acquired - Java, Spring Boot, jQuery, Oracle SQL Database, TDD, HTML, CSS, JS, Angular, Agile, JIRA, Bitbucket, Deployment, Stages of Product Development, Banking Systems, JFrog, VCS, etc.

Education

- MTech, National Institute of Technology Surathkal, Karnataka (August 2020- July 2022)
- BTech, Jabalpur Engineering College, Jabalpur, M.P. (August 2014- May 2018)

Technical Certifications

Oracle Certified Java Professional SE-11
 (July 2022- July 2022)

Data Science with Python, Madrid Solutions, New Delhi

(January 2019- February 2020)

Includes emphasis on Data Science, MySQL, ML, AI, NLP, Tableau, Microsoft PowerBI

 C & C++ Programming Language Certification by Pitonix solutions (July 2023)

Achievements and Extra- Curricular Activities

- International Recognition for my Idea as Master of innovation- Certificate in Morocco, Innovation Week, Africa 2021 by OFEED under honorable Patronage of IFIA, THE PATENT magazine and OXFORD Business Group.
- AIR-125, GATE
- AIR-1, National Science Olympiad
- Attended National camp at OTA Chennal through NCC
- Gold medal in State level Basketball Tournament, Jabalpur Engineering college, Jabalpur
- Elected as Member of Parliament, Youth Parliament, JEC Debate Society