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📍 Rohini, Delhi

Arsh Ahmad
Java Developer

Professional Experience

Java Developer   Jul 2021 - Present

E-meditek Global Pvt ltd (Fintech)   Delhi

- Understood the backend process of various type of online transection like via Cards, UPI, Net-banking, Virtual wallet and others.
- Learned the project architecture (Microservices based architecture) and overall flow of the online transection at backend.
- Creating the Rest APIs for a new features in the application and shared with UI Developers.
- Working on the bug fixing and update them on JIRA.
- Responsible for creating the build and deployed that on UAT and Production server.
- Conducting testing on new programs or functionalities for smooth functioning.
- Preparing the technical reports for for identifying the issues in the system and troubleshooting.

Web Developer   Oct 2020 - Jun 2021

E-meditek Global Pvt ltd (Fintech)   Delhi

- Actively engaged in web creative design and development
- Developed front-end with HTML, CSS, Bootstrap, and JS.
- Created Mobile Responsive User Experience with CSS Grids that allowed the user to view any searched business on a Google Map experience

Programming SKILLS

- **Programming Language:** Java core & Advance
- **Web Framework:** Spring, Spring Boot, Hibernate
- **Project Build Tool:** Maven, Gradle
- **Web Design:** HTML, CSS, Javascript, Bootstrap,
- **Database:** Mysql, Mongo DB
- **IDE Tools:** Eclipse, STS
- **Version Control Tool:** Github | Bitbucket
- **Microservices**
- **Postman | Jira**

KEY SKILLS

- Software Development
- Coding
- System enhancement
- Performance Improvement
- Technical Documentation
- Reporting generation
- Testing the APIs
- Agile Methodology | SDLC

Project

Imoneypay B2B B2C App   Nov 2021 - Present

B2B-B2C based project. Users and business merchants gets a platform to exchange payments and take benefits of the services provided withmultiple methods of payments like in app wallet, UPI, Net banking, cards etc

- Writing well-designed, efficient, and testable code
- Conducting software analysis, programming, testing, and debugging
- Design and code an entirely new REST API from scratch

- Collaborating with the front-end developers and other team members to establish objectives and design more functional, cohesive codes to enhance the user experience.
- Designing, implementing, and maintaining Java applications that are often high-volume and low-latency, required for mission-critical system

Gift Card management system   Jul 2021 - Nov 2021

Used to add user, do issuance of card, max limit of certain amount and that card is not reloadable(one time used) can not be recharged. User can use those card to make payments at shopping mall, ECOM platforms etc.

- Learned company standards of application software development, Agile, and iterative development methodologies.
- Designed highly scalable, testable code with positive feedback from mentors.
- Worked with Quality Assurance team to determine if applications fit specification and technical requirements.
- Compile and analyze data, processes, and codes to troubleshoot problems
  and identify areas for improvement.

EDUCATION

BCA (First devison)   Aug 2016 - Aug 2019
Indira Gandhi National Open University   Delhi
12th   Apr 2015 - Jul 2016
Sarvodaya bal vidyalaya   Delhi