Docplexus is looking for a seasoned senior-level Backend Developer. This role will have full ownership and is responsible for end to end implementation of new modules, server and database level optimisation.

The ideal person should be enthusiastic, innovative and on a look out to do something new and innovative which gives the best experience to user. If you have an incredible attention to detail and passion for server backend/optimisation/deployment, you have found the right job.

Candidate will propose new design/architecture; and take ownership of product from design to deployment. He should be proactive to find out better solution for current product to take product experience to next level.

The job requires taking independent initiatives and end-to-end familiarity with product development process and software development lifecycle.

Responsibilities
- Building reusable code and libraries for future use
- Optimization of the application for maximum speed and scalability
- Implementation of security and data protection
- Design and implementation of data storage solutions
- Creating new modules, design and implementation for flagship features
- Stage and Production server deployment
- Integration of user-facing elements developed by a front-end developers with server side logic

WHAT YOU GET
- Competitive salary
- Work for a great startup where you will lead the back-end development efforts
- No red tape to get things done
- Fast-paced and nimble team
- Tremendous room for growth and learning

Joining our highly successful team of entrepreneurs and international investors, you will have a unique opportunity to advance your career by playing a crucial role in architecting and implementing the mobile platform for Docplexus. You will engage with best minds in Indian startup ecosystem and scale an app which will shape the face of Indian healthcare with a very high degree of personal impact.

If this sounds like the right job for you, I would be very happy to learn more about you and explore joint possibilities of growth.

Desired Skills and Experience

Required
- 1-4 year(s) of experience with Java/Backend development
- Solid understanding of MVC architecture
- Basic experience with any MVC frameworks like Play/Spring/Grails/Struts along with Hibernate/JPA
- Strong OOPs fundamentals, Java , XML, JSON, AJAX, Web Services, RDBMS, NoSQL
- Experience with NoSQL will be an advantage
- Experience in JSON/XML and REST based Web Service based integrations.
- Outputting data in different formats
- Proficient understanding of code versioning tools, such as Git

Preferred
- Basic understanding of front-end technologies and platforms, such as JavaScript/JQuery, HTML5, and CSS3
- Understanding accessibility and security compliance
- Management of hosting environment, including database administration and scaling an application to support load changes
- Data migration, transformation, and scripting
- Understanding differences between multiple delivery platforms such as mobile vs desktop, and optimizing output to match the specific platform
- Basic knowledge of a back-end programming language Scala
- AWS/Azure usage/Performance Optimisation Tools/Build and deployment will be added advantage
- Experience with Agile/Scrum development methodologies
- Previous working experience at startups is a plus
- Bachelor's Degree from premiere institutes of India

Docplexus is the largest and Fastest growing Health 2.0 company in India. With 1,50,000+ doctors as members we are growing by 15000+ members every month. We position ourselves as Quora and LinkedIn for Indian doctors.

Our Mission – Empowering Doctors
As a company, our mission is to '*Empower Doctors*' by providing them access to peer advice, expert opinion, medical guidelines and latest advances in topics of medicine via web and mobile platforms.

Clearly, we are in the midst of an exciting moment for our company and healthcare industry. We have just started to scratch the surface of endless possibilities. We are in growth phase and we plan to make Docplexus the next big thing in Indian Startup.