Our company is searching for experienced candidates for the position of digital architect. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for digital architect

- Define the technology vision and Architecture roadmap for digital marketing capabilities
- Manage the digital marketing technology prototyping, selection, implementation, adoption and maturation within the organization
- Apply and integrate emerging technological trends to new and existing systems architecture
- Monitor current and future trends in the e-commerce, web, mobile, and digital marketing space that will influence internal software direction in the future
- Collaborate with architects, developers and business partners to design enterprise applications, including design of User Interface (UI) components, internal/external web services, content management (CMS) and database interactions, and 3rd party cloud solutions
- Lead, facilitate, and grow a community of eBusiness architects to build world class solutions
- Create high-level and detailed design artifacts using appropriate tools and technologies
- Interface with peers throughout the enterprise to ensure good communication and alignment with the larger technology organization
- Ensure projects are envisioned, designed, and implemented using best in class tools & practices
- Ensure digital solutions are well engineered, operable, maintainable

- Experience in application security, OAuth, multi-factor authentication, TLS, securing hybrid native and web apps in mobile platforms
- Experience in working with middleware and integration approaches with various web services and message exchanges
- 5 - 7 + years of experience in data architecture, integration, design and delivery
- 2 + years of experience with logical and physical data modeling utilizing Erwin
- Expertise in MS SQL Server and DB2 on AIX and the relevant OS platform architecture
- Expertise in performance tuning via query plan analysis, indexing strategies, and memory and table-space analysis