

## Company Background

Memorres foundation was laid with a vision of being known as “People’s Company”, People being our self-driven passionate team and our valued client partners. We encourage a workplace where team is empowered to showcase their potential and learn something new everyday to become a better version of themselves.

We are committed to build strong long-term partnership with our clients and strengthen their business by helping them to stay aligned with current in this ever-transforming digital world and delivering solutions that add value to their business.

For further details about organisation please visit. <https://memorres.com/>

## Our Core Values

- ❖ Respect People, Time, Environment, Opinions & Property
- ❖ TEAM First, We are one Unit
- ❖ Lead By Example
- ❖ Embrace Change to Drive Change
- ❖ Deliver the ‘WOW’
- ❖ Create your worth not your dependency
- ❖ Be Creative, Have Fun, Enjoy the little weirdness
- ❖ Learn, Empower Others, Grow
- ❖ Build Open & Honest Relationships With Communication
- ❖ Innovation is the Experience.

## JOB DESCRIPTION

- Analyze user requirements
- Create innovative, scalable, fault-tolerant software solutions for our clients and customer base
- Work closely with project managers, UX designers, other developers, systems analysts, graphic artists, and sales and marketing professionals
- Write and test code to ensure compatibility and stability: refine and rewrite as necessary
- Create clear technical specifications
- Expand existing software to meet the changing needs of our key demographics.
- Design algorithms and flowcharts
- Integrate software components and third-party programs
- Verify and deploy programs and systems
- Troubleshoot, debug and upgrade existing software
- Gather and evaluate user feedback
- Recommend and execute improvements
- Create technical documentation for reference and reporting
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- Testing and deploying programs and systems
- Fixing and improving existing software



## Skills Required

- A Bachelor's Degree in Software Engineering or Information Technology
- 3+ years' software development or programming experience
- A thorough understanding of computer architecture, operating systems, and data structures
- Extensive experience with Java, Python, C++, and other programming languages
- {{ If web development is required at all: }} An in-depth understanding of HTML5, CSS3, and JavaScript
- Experience working with {{ Linux/Unix, Perl }} and/or shell scripts
- Experience working with {{ Windows, PowerShell, HyperV }}
- The ability to analyze complex technical information
- Comfortability designing and implementing database structures to solve real-world problems effectively
- An awareness of current issues affecting the industry and its technologies
- Familiarity with UI toolkits and frameworks
- A meticulous and organized approach to work
- A logical, analytical, and creative approach to problem-solving
- A thorough, detail-oriented work style

