

Software Engineer

The primary job responsibility includes programming and its execution in the domains of Drones, Smart Manufacturing, Smart Defence Systems, Healthcare 4.0, Smart Cities and Electric Vehicles. The work will involve integrating computer solutions with drones, manufacturing machines, defence equipment, medical equipment etc. The selected candidate will have the opportunity to work with experts of academia/industry. The individual should also have the ability to work independently and effectively manage multiple projects/assignments.

Key Responsibilities

- To develop programs using High level and Low-level languages
- Formulate proposals based on the customers' requirements.
- Remain abreast of cutting-edge technology and software engineering practices
- Ideation, Execution and Prototypes development
- Agility to adapt to technologies and processes quickly
- Working closely with clients and cross-functional departments to communicate project status.

Qualification

- B.Tech/M.Tech in Computer Science from a recognized Engineering College/University (with minimum 60% marks).

Experience

- Minimum 1+ years in hands-on research, design, and implementation of computer technologies and programming

Age

- Should be less than 35 years

Tenure and disengagement

- The position is contractual, and the tenure will depend upon the project/projects assigned to the selected candidate. However, the candidate's services may be disengaged during the tenure at any time by notice in writing.