

SURESH LD

Junior Software Developer

(+91-9790423209)
sureshld25@gmail.com
Madurai



https://www.linkedin.com/public-profile/settings?trk=d_flagship3_profile_self_view_public_profile

Dear HR Manager,

I am writing to express my interest in the Junior Software Developer position at Vedsp Inventive Pvt Ltd. With a Bachelor of Science in Information Technology from Sourashtra College, Madurai, and hands-on experience in software development, test automation, and web-based solutions, I am confident in my ability to contribute effectively to your team.

During my tenure at Vedsp Inventive Private Limited as a Junior Software Developer, I played a crucial role in automating TEJAS Networks web applications and developing software solutions for Tejas Networks and SRIHARI Industries. My experience spans across various technologies, including Python, Selenium, ASP.NET (Web Forms), C#, Java, PyQt5, and database management with MSSQL, MySQL, and SQLite. I have worked extensively on projects such as:

- BBU Automation (Tejas Networks) – A desktop application utilizing Python, Selenium, and LAN-based IP access to automate data extraction and processing.
- BBU DIAG WEB – A web application built with ASP.NET and C# for efficient data retrieval and structured reporting.
- FG HANDOVER_SYS – An invoice automation system leveraging Excel processing, email notifications, and seamless UI integration.
- M1, M2, M3 Switch Automation – A PyQt5-based application integrating Selenium and SSH automation for remote network diagnostics.

In addition, I have successfully completed a full Django course online, where I worked on a live project that enhanced my expertise in web development and database management. This experience has strengthened my ability to develop scalable and efficient web applications.

With a strong foundation in software development, I am eager to leverage my technical expertise to drive innovation and efficiency within your organization. I am a results-oriented professional with a keen interest in optimizing workflows, reducing manual effort, and improving system accuracy. My ability to analyze user needs, troubleshoot errors, and develop robust applications makes me a strong candidate for this role.

I would welcome the opportunity to discuss how my skills and experience align with your team's goals. Thank you for considering my application. I look forward to the possibility of contributing to SIEMENS Healthineers and would be happy to provide further details in an interview.

Suresh LD

L.D.Suresh.