



# PROPOSAL ON

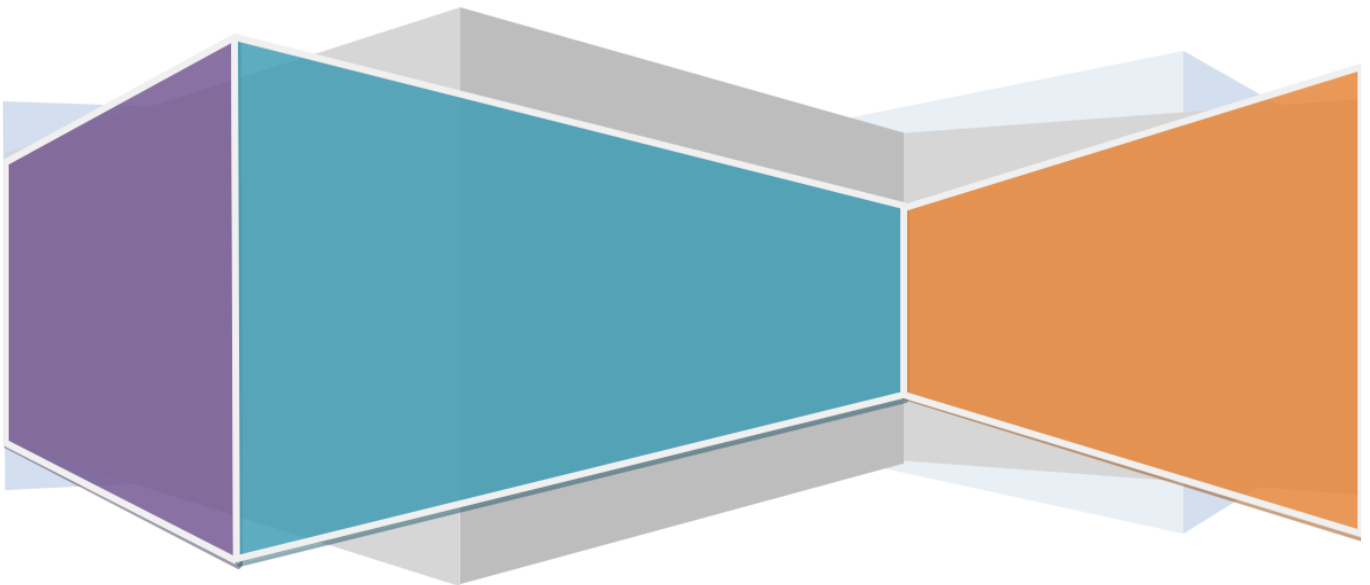
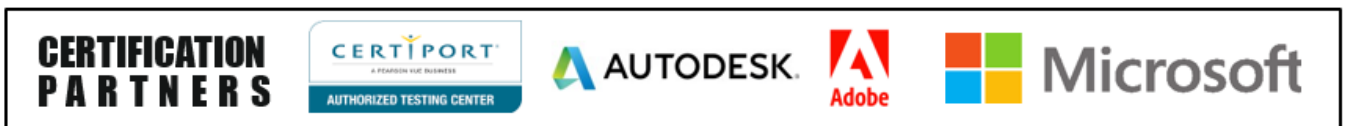
## IT TRAINING PROGRAM

FOR

### FSDFSDFSD

Delivered by

### SLOG SOLUTIONS PRIVATE LIMITED



# PROPOSAL FOR IT TRAINING PROGRAM

**FOR Army**

**Date: 2025-10-16**

**BY SLOG SOLUTIONS PVT. LTD.**

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## INTRODUCTION:

Respected Sir/Ma'am,  
Accept our heartfelt greetings!!

As a longtime admirer of the outstanding work done by Ministry of Defence for army personnel and their families, this proposal is our attempt to teach Army Personnel and AOR with the latest technologies at their doorstep. It is our pleasure to introduce SLOG as a leading certified organization in the field of Employability Skill Training programs, Computer Literacy Programs, Motivational Speaker Programs and Engineers Training Programs for budding engineers.

SLOG is certified by Ministry of MSME, Government of India, approved by Ministry of Corporate Affairs, recognized by Startup India & partner of Institution of Engineers (India) — a 100-year-old organization. SLOG is also collaborated with IIT Roorkee Alumni Association DC and many more Government and Prestigious Private Organizations.

We provide Technical Workshop Programs, Corporate Training Programs, Vocational Training Programs, Summer Programs & 6-Months Training Programs on various technologies like Digital Marketing, Python, Machine Learning, Java, PHP, CCNA, Oracle, Data Science, Mean Stack, Joomla, Software Testing, Cloud Computing, Ethical Hacking, MATLAB, CATIA, AUTOCAD, CREO (PRO-E), STAAD.PRO, Embedded Systems, VHDL, Wireless & Telecom, PLC & SCADA, Internet of Things (IoT) and many more.

With reference to the same, SLOG wishes to conduct an IT Training Program for Army Personnel.

We look forward to this mutually beneficial association and your kind cooperation in this endeavor. SLOG will be glad to receive your positive reply.

Thanking you.

**Vansh Gupta**

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## **ABOUT SLOG SOLUTIONS PVT. LTD.**

- SLOG Solutions Pvt. Ltd. is incorporated on September 2018 having 7+ year of experience in services.
- SLOG is an ISO 9001 : 2015 certified Company
- SLOG is a MSME Certified Organization
- SLOG is approved by Ministry of Corporate Affairs, Government of India
- SLOG provides Technical Training program, corporate training programs, Faculty development program, Capacity building program, Outbound Training Program.
- SLOG is recognized by Start-up India.
- SLOG is Collaborated with E&ICT Academy IIT Roorkee For Corporate Trainings
- SLOG is collaborated with IIT Roorkee Alumni Association DC
- SLOG is also collaborated with 100 year old Institution of Engineering, India.
- SLOG is Certiport Authorized Testing Centre (CATC) for BRAND CERTIFICATION of **Autodesk, QuickBooks, Microsoft, Apple and Adobe.**
- SLOG Deliver more than **70 + Technical programs to Ministry of Defense (Indian Army, Indian Navy)** in **PAN India** Includes: Southern Command (Pune), Western Command (Chandimarh), MCEME Schendrabad, Jammu & Kashmir, Assam, Telangana, Amritsar, Dehradun, Haridwar, Bangalore, Schendrabad and many more.
- SLOG Deliver more than 200+ Corporate / Professional Trainings / Faculty development programs include organizations like DRDO, ORDNANCE (OFIL), KV faculties, UBTER, UTU, World Bank projects and many more.
- SLOG Deliver more than 800+ Student Development program, benefited more than 30,000 students.
- SLOG deliver Virtual training program in online mode to 15,000+ polytechnic students at a time.
- SLOG has a group of 100+ Industry Experts and collaborated with IIT Roorkee Alumni Association DC for Expert Guest Lecture by **IITians**
- SLOG provide technical training program, Personality development program, Corporate trainings, Student development programs in more than 100+ latest trending technologies.

## TECHNOLOGIES OFFERED BY SLOG SOLUTIONS PVT. LTD.

BASIC TECHNOLOGIES	ADVANCE TECHNOLOGIES	LATEST TRENDING TECHNOLOGIES
<ul style="list-style-type: none"> <li>• AutoCAD</li> <li>• BIM</li> <li>• Advance Excel</li> <li>• Office Automation</li> <li>• C Language</li> <li>• C++ Language</li> <li>• Networking</li> <li>• CCNA</li> <li>• Java</li> <li>• Android</li> <li>• PHP</li> <li>• Web Designing</li> <li>• Web Development</li> <li>• Java Script</li> <li>• PCB Circuit Designing</li> <li>• 2D Designing</li> </ul>	<ul style="list-style-type: none"> <li>• Home Automation using IoT</li> <li>• CCNP</li> <li>• Internet of Things (IoT)</li> <li>• Cloud Computing</li> <li>• Big Data Hadoop</li> <li>• PL/SQL</li> <li>• Cloud System</li> <li>• Embedded System using ARM</li> <li>• Embedded System using AVR</li> <li>• MATLAB</li> <li>• PLC SCADA</li> <li>• SolidWorks</li> <li>• CATIA</li> <li>• ANSYS</li> <li>• CREO</li> <li>• Revit</li> <li>• STAAD.Pro</li> <li>• Lumion</li> <li>• Digital Marketing</li> <li>• Personality Development Program</li> <li>• Tally 9.0</li> </ul>	<ul style="list-style-type: none"> <li>• Drone Technology</li> <li>• Python</li> <li>• Machine Learning</li> <li>• Electric Vehicle</li> <li>• R - Language</li> <li>• Data Science</li> <li>• Artificial Intelligence</li> <li>• Ethical Hacking</li> <li>• Cyber Security</li> <li>• MEAN Stack</li> <li>• Angular, Joomla</li> <li>• Node.js &amp; React.js</li> <li>• Django</li> <li>• Blockchain</li> <li>• Data Analytics</li> <li>• Industrial Automation</li> <li>• HMI &amp; VFD</li> <li>• Robotics</li> <li>• VLSI, VHDL</li> <li>• IoT using Raspberry Pi</li> <li>• IoT using Arduino</li> <li>• 3D Printing</li> <li>• Inventor</li> <li>• Fusion 360</li> <li>• 3DS Max</li> <li>• ETABS</li> <li>• MS Project</li> </ul>