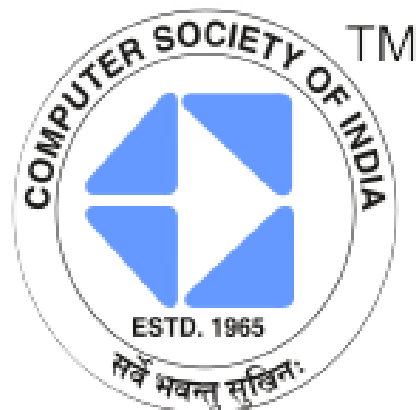


NCAP LINUX

Certified NoCode & Linux Tech. Workshop




Exclusive Faculty Development Program



Bangalore Chapter



NCAP Linux is CSI Certified Workshop with a key focus on Linux Skills with NoCode innovation, designed for students/ participants to get equipped with the new age Technical skills. This program is created exclusively for students in association with SOLWORXS, TRUBITS and Computer Society of INDIA (CSI Bangalore Chapter).

	<p>About SolworxS, a new age technology services company with rich expertise in NoCode/LowCode Automation services with exclusive offerings on Consulting, App Development & App Skeletons, Training & Certifications, Ideation & Incubation, Digital Solutions, Green Office Solutions, Community Support.</p> <p>We have a list of curated NACAP & LCAP trainings based on AMPEL methodologies, the fundamental courses to build technical skill from to Expert Level for Students to benefit from finishing the academic projects. The above are certification programs which have additional benefits of joining AMPELNET and Rank listing in the AMPELRs. Please visit www.solworxs.com for more details.</p>
	<p>About Trubits, is a Linux solutions provider and has 5 different form factors of the OS for Desktop, Cloud, Touch devices, IOT devices and Mobiles. Trubits is a registered vendor on GEM portal, certified by Quality Council of India. Visit www.trubits.io for more details.</p>
	<p>About CSI she can simply read this - Computer Society of India is a National non-profit Professional Society established in 1965. Computer Society of India, Bangalore Chapter (CSI-BC) was established in 1972. The CSI-BC has the objective of accomplishing the following in 2023-</p> <ol style="list-style-type: none"> 1. AwarenessandLearning-Conductregularonlinetalksunderthe banner TechnoBabble. 2. Skill Development- Internships, Faculty Development Programs, Workshops and trainings, Hackathons. 3. IncubationandEntrepreneurship-SupportInstitutionstosetup and manage the Incubation and /or Entrepreneurship Centre. 4. ProgramConsultation-SupportInstitutionstosetupandmanage IT technology-driven programs.

This program focuses on teaching students on “HOW To BUILD” Hybrid Apps without dependency on Information Technology and leverage the innovative ways of creating online solutions with a Single App for Desktop/ Laptop, Tablet, Smartphones which will run on Android & Iphone.

With the changing times most of the corporates are adopting Linux & NoCode Development as a future skill required in the job market with below expectations

1. Linux Fundamentals
2. Smart Data Capture.
3. Simple Process Automation.
4. Any Time Anywhere Any Device.
5. What You See Is What You Get.



We partner with educational institutes to help their students learn core technical skills with following additional benefits

1. Access to truOS Developer Community
2. Access to NoCode Developer Community
3. Access to Tech Workshops
4. 10% discount for all future Courses
5. Internship for NoCode/LowCode Projects

FACULTY DEVELOPMENT PROGRAM				
SCHEDULE	##	Topic	Duration	Remarks
09:00 to 10:30	1	Linux Concepts	1.5 Hrs	Introduction to Linux Fundamentals
10:30 to 12:00	2	truOS Power use	1.5 Hrs	Demo of truOS and Maximizing the features of the system & surprise quiz.
12:00 to 13:00	3	Introduction Creating Basic App	1 Hrs	NoCODE & AppSheet, App Editor, Tables, Slices, Columns.
13:00 TO 14:30 LUNCH BREAK				
14:30 to 16:00	4	UX & Views Formatting Options Branding your App	1.5 Hrs	Details Views – References & Ref Views (Gallery, Table, Deck) Formatting Rules, Applications, Hamburger Menu, Show ON, etc.. Logos, Color Option, background, Information, currencies, etc...
16:00 to 17:30	5	App Testing & Demo Certifications	1.5 Hrs	Live App Demo
Prerequisites: 1) Learning technology 2) Passion to build the business Apps 3) Creative mind to start the new maximize		Pre-Skills: 1) Basic skills of computer operations 2) Logical Thinking 3) Knowledge of Google Drive, etc.. 4) Knowledge of Mobiles, Tablets, etc... 5) Awareness of business environment		Takeaways: (a) NoCode Expert with Skills for App Building. (b) Certification for completion of the Program. (c) truOS Expert user
This program is aimed at Students or Working professionals to learn the art of building commercial grade apps using NoCode and become an expert in Linux for developing business apps using the AppSheet platform. The course will be conducted at CSI Chapter Office Bangalore.				

This course is tailor made to help the participants accomplish the following

PARTICULARS		OUTCOMES
PROGRAM NAME	NCAP Linux	TechnicalSkills
COST	Workshop, Course Material & Certification.	1999 INR + GST Participants 8 Hours
TECHNICAL SKILLS	truOS (Linux) Training Google Appsheet	Linux OS NoCode Apps
OBJECTIVE	Future Tech READY as part of Faculty Development Program with NoCode applications and Linux OS.	Future Tech Skills.
DETAILS	Exclusively for students interested to learn <ul style="list-style-type: none"> ● LinuxwithtruOS ● BuildHybridMobileApp Enrollments through the school/college/academic institute Only.	Full Day offline workshop & Lunch break 9:00 am to 17:30 pm
TAKEAWAYS	<ul style="list-style-type: none"> ● LinuxKnow-How&SkillTraining ● NoCodeAppsKnow-How& Skill Hands-On ● AppBuildingUSECASE 	<ul style="list-style-type: none"> ● truOStolearnLinux fundamentals ● GoogleAppsheettobuild NoCode Apps
CERTIFICATIONS	<ul style="list-style-type: none"> ● CSISkillCertificate ● AmpleNoCodeCertificate ● truChamptruOSCertificate 	<ul style="list-style-type: none"> ● GetCSICertificate ● GetCourseCompletion Certificate
BENEFITS	Gain Technical SKILLS in Linux and build Apps for your needs.	<ul style="list-style-type: none"> ● StudentcopyoftruOS ● AccesstruOSDevelopers Community ● AccesstoAmplers NoCode Developers Community ● BrandGoodies