

Company :
Company Name :
Nature Of Business :
Designation :
Tentative Job Location : Bangalore

SAP Labs India Pvt Ltd
SAP Labs India Pvt Ltd
Software
Engineer

About SAP

SAP, Originally known for leadership in enterprise resource planning (ERP) software, SAP has evolved to become a market leader in end-to-end enterprise application software, database, analytics, intelligent technologies, and experience management. A top cloud

company with 200 million users worldwide, SAP helps businesses of all sizes and in all industries to operate profitably, adapt continuously, and achieve their purpose.

Purpose & Objectives

The Innovation Center Network is a development unit within SAP, combining software engineering excellence with entrepreneurial spirit. Across various focus areas we pioneer game-changing solutions in close collaboration with startups, customers & partners in industry, and research as well as other SAP units. By exploring unconventional ideas and developing inspiring proofs of concepts, we push the state of the art in computer science and

its applied fields to provide SAP with foresight into future trends.

The mission of SAP's Innovation Center Network is to create new growth businesses for SAP

by pioneering new markets and disruptive technologies. As part of this endeavour, the

Innovation Center Network, Bangalore explores new avenues related to IoT, 5G, Edge

Computing and Edge AI. In a flexible and fast manner, the new team in Bangalore, which is

build from developers, architects, researchers and ML engineers need to come up with

tangible solutions.

Expectations & Tasks

Join the SAP Innovation Center Network, Bangalore as an Intern and be part of the team in

Bangalore that has a vision towards new technologies and is committed to transformative

innovations in a startup-like environment. You will be developing innovative, scalable and high

performing technical POCs using new transformative technologies related to IoT, 5G, Edge

Computing and AI, Federated Learning. You will source early technologies through applied

research partnerships and help translate new concepts and ideas into assessable and feasible

software prototypes that matter. You need to have interest in Research or Industry experience

in Artificial Intelligence, Machine Learning (ML) models in production.

Program AE BSBE CE CHE CSE EE ES ME MSE PHY CHM MTH ECO DES IME HSS

BT-BS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
MT	No	No	No	No	Yes	No	No	No	No	--	--	--	--	--	No	--
DoubleMajor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
dual	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
dualB	No	No	No	No	--	--	--	No	No	No	No	Yes	No	--	No	--
dualC	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--
Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--
MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--
Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	No
Msc	--	--	--	--	--	--	--	--	--	No	No	Yes	No	--	--	--
MSR	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Eligibility :

Stipend per month :

INR 50,000 per month

Other Facilities

To and fro travel reimbursement, 15 days initial accommodation

Offered :	False
Bond :	False
CPI CutOff :	0.0
Medical Requirments :	
Resume Shortlist :	False
Aptitude Test:	True
Aptitude Test Duration:	1hr
Group Discussion:	False
Technical Test:	True
Technical Test Duration:	30min
Technical Interview:	True
Technical Interview Duration:	30min
Number of Techincal Interview Rounds:	2
HR Interview:	True
HR Interview Duration:	20min
Additional Information:	