



Job Detail

Subex off campus drive 2021 | Software Engineer

Subex off campus drive 2021: Subex is hiring Software Engineer through off campus recruitment for Bangalore. Candidates from BE/B.Tech, M.Tech, MCA, BCA, B.Sc 2019, 2020, 2021, 2022 batch are eligible for the off campus drive of Subex. Hiring process and apply link has mentioned below:

Company Name:	Subex
Website:	https://www.subex.com/
Designation:	Software Engineer
Eligibility:	BE/B.Tech, M.Tech, MCA, BCA, B.Sc
Batch:	2019, 2020, 2021, 2022 passing out
Job Location:	Bangalore
Experience:	Fresher
Salary:	5 LPA
Last date to apply:	Apply ASAP

Candidates should apply as soon as possible, before the link gets expired

Always read details carefully before applying.

Job Responsibilities

We at Subex are focused in building next generation telecom software products in Business Support System (BSS) and Operation Support System (OSS). As a software developer, you will be engaged in

doing end to end software Product Development, right from conceptualization, design to build and delivery, in an iterative agile way. The products are architected as Micro-Services to enable agile delivery and deployment in SaaS model on Cloud. They encompass cutting edge technologies such as BIG Data Hadoop, Analytics, AI, ML, IOT security etc.

Qualification and Skills required for Subex off campus drive

- B. E./B. Tech – CSE/ISE with 65% and above throughout. No Standing Arrears.
- Very Good Communication skill
- Strong technical knowledge on the programming language (Java, Data Structures, Algorithms, Sql)
- Knowledge on BIG Data Hadoop, Analytics, AI, ML, IOT security
- Articulation of thoughts and converting them into good writing skills
- Good logical and aptitude solving skill

About Company

Subex is a trusted global telecom solutions provider for 75% of the world's top 50 telcos. Founded in 1992, the year when the video-telephone was launched, we have been part of the evolution of mobile technology. Today, we are consultants to global telecom carriers for operational excellence and business transformation by driving new revenue models, enhancing the customer experience and optimizing the enterprise.

Note:

Students or Professionals who have done our Internship Training program may apply in the above job.