Job Notification Form, IIT Delhi

Company Overview

Name:	Sandvine Technologies
Website:	www.sandvine.com
Company Type:	Information Technology

Description:

Sandvine is a leader in the network intelligence and policy control market, and we work hard to make sure that our 1.7 billion customer's, internet and mobile subscribers have the best experience possible! Communication service providers use our products to deploy new subscriber services and engage with their subscribers.

Sandvine offers you an attractive working environment. We fill your days with technical challenges and give you space to grow, to develop and to make an impact. Above all - you get to work with the best colleagues in the industry!

If you are looking for a very challenging and rewarding work experience, then we would like to hear from you.

To learn more please visit our website www.sandvine.com/careers

Job Details

Designation:	Software Engineer
Type:	Information Technology
Place of Posting:	Bangalore/Pune(Based on Candidate preference)

Job Details:

Transform the way the world runs networks

The Opportunity

Software Engineers at Sandvine are smart passionate developers able to solve and implement complex problems with the most robust high quality solutions on the planet!

Sandvine helps organizations engineer and operate world-class networks with Active Network Intelligence. By leveraging Sandvine's machine learning analytics and closed-loop automation, operators can identify and adapt network behavior in real-time. With Sandvine, organizations have the power of an automated platform from a single vendor that delivers a deeper understanding of their network data to drive faster, and more informed decision-making.

You will be part of the Core R&D team with a startup attitude where you go through the cycle of "build-measure-learn". Here at Sandvine, we let you thrive while rewarding the top talent in an environment where we play just as hard as we work. You will design, develop, test and maintain a variety of software that runs on our high performance platforms. And you will be exposed to a wide variety of technologies and software development methodologies.

What skills you bring:

BE or ME (or equivalent degree) degree in Engineering or Computer Science
Way above average Programming skills and awareness, primarily C/C++ /Java (2 required out of 3)
Networking – Should be a master of L2(Ethernet, VLAN, Bridges, STP) , L3(IP, IPv6, ARP, ICMP) , L4(TCP, UDP) concepts and network management (SNMP, XML, NMS, EMS) knowledge
Hands-on kernel programming skills with deep understanding of operating systems in general and Linux/FreeBSD in particular
Microprocessor/Network processor programming skills are an asset
Scripting (Python and Database) technologies related knowledge and hands-on experience
Excellent debugging, troubleshooting capabilities of complex system and solution level problems
Motivated, self-starter with strong communication, interpersonal skills and strong problem solving skills

The Job:

Shape the future of the Internet with innovative products and solutions
Develop software on Sandvine's leading-edge platforms collaborating with our solution architects and other technical leaders
Implement high quality, high performance code
Debugging and troubleshooting problems in test and in production

About Sandvine

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Thank-you for your interest in Sandvine. While we're not able to reach out to everyone who applies, we will contact you if your skills and experience are a match for the role. Otherwise, we'll keep your resume in case there is a match with future opportunities.
In the meantime, if you want to learn more about life at Sandvine, follow us on Twitter (@Sandvine) and Facebook (Facebook.com/Sandvine).
Sandvine is committed to supporting a culture of inclusion, diversity and accessibility to employment for all.   We are proud to operate as an equal opportunity employer.

-The Sandvine Global Talent Acquisition Team

Joining By: 1 August 2022

Salary Details

CTC:	1,845,000 INR Per Annum
Gross:	1,550,000 INR Per Annum

CTC Breakup:

Fixed
Base Pay   1,450,000
Joining Bonus   100,000
Subtotal   1,550,000
Variable
Result share   72,500
Group Medical Insurance & Group Personal Accident premium   55,000
Relocation Assistance   60,000
Broadband Reimbursement   18,000
Lunch & Snacks   52,000
Gym Membership Subsidy   10,000
Gratuity   27,898
Subtotal   295,398
Total CTC   1,845,398
Rounding off 18,45,000

Perks / Bonus:

Group Medical Insurance & Group Personal Accident premium
Relocation Assistance
Broadband Reimbursement
Lunch & Snacks
Gym Membership Subsidy

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2 Technical and 1 HR Interview
No. of Offers:	5
Minimum CGPA:	7.5

Eligibility

Recruiting PHDs:	No

Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech and M.Tech in Computer Science & Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering