

AO Smith India

GET



Job Profile Details

Placement Cycle	ARKA JAIN University - Placements 2024-25
Job Location	Bangalore
Date of Visit	NA
Position Type	Full Time
Expected Hires	NA
Sector	Information Technology
CTC	INR 450000
Category	Level 2 - General
Description	<p>A.O. SMITH INDIA WATER PRODUCTS PRIVATE LIMITED "We believe in preserving the environment and nurturing people. We believe in conserving energy for future generations. To do so, we believe in our values. We believe in doing things in a unique way. We are the creators of India's first 5-star rated water purifiers which is baby safe. We are the leader in manufacturing the most energy-efficient water heaters in the world."</p> <p>We are a Great Place to Work because we provide life-changing revolutionary solutions. Do you want to be a part of our team?</p> <p>A. O. Smith Corporation is one of the world's leading manufacturers of residential and commercial water heaters and boilers, offering a comprehensive product line featuring the best-known brands in North America, Europe, Middle East, China, and India.</p> <p>The company was founded in 1874 in Milwaukee, Wisconsin where today the company is headquartered. A. O. Smith employs approximately 14000 men and women at operations in the United States, Canada, Mexico, China, India, the United Kingdom, the Netherlands, and Turkey, which has the global reach to serve customers worldwide. We also have sales and distribution in more than 90 countries around the world. As a global leader A., O. Smith and its employees pride</p>

themselves on applying innovative technology and energy-efficient solutions to products marketed worldwide. The company's goal is to be a leading global water technology company, and our focus is on building this platform through new product development, global expansion, strategic acquisitions and partnerships.

A.O. Smith India Water Products Pvt. Ltd., is an entirely owned subsidiary of A.O. Smith Corporation and incorporated in 2006. The India facility was introduced in June 2010 with the Manufacturing Plant & Corporate office located on the outskirts of Bangalore in Harohalli Industrial Area, Karnataka. We are into manufacturing & sales of Water Heaters and Water Purifiers.

2 times Great Place to Work Certified 2021 & 2022.

Indias Most Trusted Brand 6th time in a row by Power of Trust 2024.

&

Indias First 5 Star rated Water Purifiers in terms of Saving Water.

www.aosmithindia.com

<http://careers.aosmithindia.com/>

www.aosmith.com

Graduate Engineer Trainee Job Description
Engineering Students in (Mechanical / Electrical / Instrumentation) 2025 pass out

This position is required for our Customer Service Team.

A.O. Smith India is the only leading brand in the Indian market that offers the best quality on-time service to the Customers.

We are hiring GET for our Customer Service Team. Any candidate who holds the below-

mentioned attributes is most welcome to apply for this role.

Effective communication is essential.

Very strong interpersonal connections are necessary for the team's collaboration with

sales and operations to run well.

Should be a self-driven, committed technical person.

Should be prepared and willing to travel and work in the field with our clients.

Quick learner who is knowledgeable about the complex technologies

underlying our products and services.

Should be able to instruct other service engineers and field personnel on the spot.

Should start working in the field and be prepared to repair the products when

necessary.

Very dependable.

Glimpse of the Role & Responsibility

Should drive the team (Authorised Service Franchises, Field Service Technicians).

Handle Customer Escalations.

Understand the Product and service front thoroughly and Train the Field Service Technicians regularly.
Coordinate and drive the Call Centre Executives.
Eligible Qualification
BE/ BTech in Mechanical / Electrical / Instrumentation / Operations
Languages preferred
English, Hindi & the local language of the candidates native land
Job Locations
*Should be flexible enough to work anywhere in India.
Compensation
For BE/ BTech candidates the pay will be INR 4.5 lakhs pa (fixed)
Employment Agreement
A compensation of INR 50,000/- will be levied if the selected students resign within the 2 years of employment.

Open for Courses

- Jain - Arka Jain University Jharkhand

B.Tech

1. Mechanical Engineering
2. Electrical and Electronics Engineering

Eligibility Criteria

B.Tech

All students are eligible

Work Experience Criteria

No work experience based criteria defined yet!

Allowed Genders

[Y] Male students
[Y] Female students
[Y] Other Genders

Backlogs

Students with backlog(s) not allowed

Hiring Workflow

Resume shortlisting

No Venue/Time specified

Additional Info

No additional information