



<https://jobroll.govhelp.in/job/havells-recruitment-2023-all-india-jobs-assistant-engineer-posts/>

## Havells Recruitment 2023 – All India Jobs – Assistant Engineer Posts

**Hiring organization**  
Havells

### Job Location

India  
Remote work from: India

**Date posted**  
August 9, 2023

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**Valid through**  
25.10.2023

### Base Salary

USD 18,000 - USD 28,000

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### Qualifications

Graduate

### Employment Type

Full-time

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### Description

## Havells Recruitment 2023

The Assistant Engineer is responsible for providing technical support to the engineering team in the design, development, and testing of electrical and mechanical products. The ideal candidate will have a strong foundation in engineering principles and be able to apply them to real-world problems. They should also be able to work independently and as part of a team, and be able to communicate effectively with both technical and non-technical audiences.

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## Havells Careers

### Responsibilities:

- Provide technical support to the engineering team in the design, development, and testing of electrical and mechanical products.
- Conduct research and analysis to identify and solve engineering problems.
- Prepare technical documentation, such as drawings, schematics, and reports.
- Work with vendors to source and procure materials and components.
- Assist in the implementation of new engineering processes and procedures.
- Train and mentor junior engineers.

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## Havells Jobs Near Me

**Skills:**

- Strong foundation in engineering principles, including electrical, mechanical, and thermodynamics.
- Experience with CAD software.
- Experience with testing and debugging electrical and mechanical systems.
- Excellent communication skills, both written and verbal.
- Ability to work independently and as part of a team.
- Ability to meet deadlines and work under pressure.

**Qualifications:**

- Bachelor's degree in Electrical Engineering or Mechanical Engineering.
- 0-3 years of experience in a related field.
- Proficiency in CAD software.
- Experience with testing and debugging electrical and mechanical systems.

**Important Links**

Find the Link in [Apply Now](#) Button

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