

ABOUT GURUJAL

GuruJal is an integrated water management initiative, which aims to address the issues of water scarcity, groundwater depletion, flooding and stagnation in the Gurugram District of Haryana. We aim to collaborate with the different stakeholders of the district like corporates, civil society, and research organizations to address the issue using the systems thinking approach.

Our Focus:

The focus is to work on improving the compliances of schemes and policies supporting water conservation, following up on the better enforcement of rules and regulations to mitigate water exploitation, extensive campaigning to sensitize people, come up with better design solutions for the current standing issues and work towards making a better policy framework for water management.

Keeping the gaps and urgency of the issue in mind, a composite water management approach and hence the project GuruJal was envisioned with the objective of "addressing the problems of groundwater depletion, water scarcity, flooding i.e. water mismanagement in Gurugram District of Haryana" by avoiding the duplicity in efforts, enabling better collaboration and having holistic system's thinking approach.

BE PART OF GURUJAL TEAM

<u>Internship programme</u>

Internship program offer a wide range of opportunities for graduate and post graduate students to gain insight in the technical and administrative programme of GuruJal while enriching their knowledge and experience in the water management field. We strongly encourage interns to our work as a collective we believe is the best way to cater to environmental issues like water conservation and mismanagement.

Profile

Interns required for the following area :

- Biodiversity Planning Intern
- Media and Communication Intern
- Graphic Designer Intern
- Content writer Intern
- Research and Development- Policy Intern
- Research and Development- Technical Intern



Biodiversity Planning Intern

Qualification: Masters in Botany/ Environmental Science

Skill Required:

- Knowledge of plantation technique
- Field survey experience
- Taxonomy knowledge
- Good data analytical knowledge
- Research based documentation

**Prior field experience in gardening, herbarium or forest survey will get prior preference

Media and Communication Intern

Qualification: BA in Media and Communication

Skills Required:

- Creative and innovative thinker
- Good Communication skills
- Report writing, presentation and communication skills.
- Good Content writing skills
- Campaign designing and creative ideas
- In depth working knowledge of Facebook, Twitter, Instagram, LinkedIn
- Experience in socia media marketing

**Wildlife photography skill will add value to the profile

Graphic Designer Intern

Qualification: Diploma in Graphic designing, understanding of Graphic Designing tools.

Skills Required:

- Creative and Innovative Skills
- Basic knowledge of layouts, typography, line composition, color, and other graphic design fundamentals
- Experience with in Design, Adobe Photoshop, and Illustrator
- Sound Communications skills
- Critical thinking
- IT Skills
- Knowledge of HTML, CSS, Photoshop etc.
- Knowledge with animation or video making.



Content Writer Intern

Qualification: Bachelor degree in English / Journalism

Skills Required:

- Conducting in-depth research
- Excellent writing skills for report/ blog/ article
- Creative thinking and translation into thoughtful writing process

**Prior article/ blog writing on social media/writing platform will be add value to the profile

Research and Development- Policy Intern

Qualification - Master's in Public Administration/Political Science/Development Policy

Skills Required:

- Knowledge of Policy Making Process in Indian Government
- Excellent Research and Documentation Skills
- Excellent analytical skills and pattern detection skills
- Report-writing/Scientific Writing Skills

** Prior experience working in a governmental setup would be given preference

Research and Development- Technical Intern

Qualification - Masters in Chemistry/Biology/Environmental Science

Skills Required:

- Thorough knowledge of laboratory techniques for determination of water quality
- Excellent Research and Documentation Skills
- Knowledge of Wastewater/Water Treatment Technologies
- Excellent analytical skills and pattern detection skills
- Report-writing/Scientific Writing Skills

** Prior publications and laboratory work with application made would be given preference

Location

Base Office Location: Mini Secretariat, near Rajiv Chowk, Gurugram



Take-aways

- 1. Hands-on experience on working with the District Administration Gurugram on solving the water crisis of the region
- 2. Certificate upon completion of the assignment
- 3. Personal Mentoring from the team professionals, advisors and officers of GuruJal

Commitment Expected

6 months - 1 year

It stands flexible depending upon the nature of the profile and assignment.

Terms of Engagement

- Targeted tasks, timely completion
- Need-based travel (compensation by the team from office to the site of work)
- Work from homework provisions for communication profiles

Process of Selection

- CV & essay answer short-listing ·
- Telephonic Interview

To apply, please fill this form: <u>https://forms.gle/iFUtQsHKiChD1zqo7</u> and for any queries, you may drop a mail on <u>communications@gurujal.org</u>

For more details, please visit our website <u>www.gurujal.org/career</u>

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