

ROHAN KUMAR

OBJECTIVE: Result-oriented **Civil Site Engineer** with 1 year of hand-experience in supervising BGP (bio gas power plant) construction project. Proficient in on-site execution, reinforcement verification, manage Labors ensure safety compliance and coordinate with contractors to meet project deadlines

SKILLS & ABILITIES:

- **Technical skills:** site Executions & Supervision, RCC & steel inspection,
- **Software tools:** Autocad(2D) , Ms excel, Ms word.
- **Project management:** Daily progress report. Contractor & subcontractor coordination.
- **On-site operations:** Labor management, strict on-site safety & quality control compliance.

EXPERIENCE: [AJORA ENGINEERS]

[03 May 2025 to 05 November]

- Assisted senior engineers: in daily site surveys, executions works.
- Maintained dairy site diaries and logs, ensuring clear documents of labor attendance.
- Managed materials and kept precise inventory logs for incoming raw materials like cement, sand, and reinforcement,

[ARKA BRENSTECH PVT.LTD]

[07 March 2026 to Present]

- ❖ Supervised daily on-site construction operations. For BGP Plant.
- ❖ Team briefings and task allocation.
- ❖ Quality cheak and safety monitoring.
- ❖ Progress monitoring and reporting.
- ❖ Knowledge of 2D drawings & relevant software Autocad.
- ❖ DPR (daily progress report) maintain daily progress report.
- ❖ Planning before starting work.
- ❖ Getting the work completed on time.

EDUCATION: DIPLOMA IN CIVIL ENGINEERING – GOVERNMENT POLYTECHNIC, KOTWAN, MATHURA

Year of passing October 2024 |

- 10th (Class x) Maharshi Arvind Vidya Mandir, UP BOARD

COMMUNICATION

- Language: fluent in English (for corporate reporting)
- Hindi (for fluent on-site labor management.

LEADERSHIP

- “led and managed a workforce of 10+ skilled and unskilled laborers on-site to execute Construction work.
- “Maintained strict adherence to site safety protocols, resulting in zero major accidents during the project timelines”