COVER LETTER

Anil Kumar Sharma

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Dear Hiring Manager,

I'm applying for a Civil Engineer position at your company. Based on the posted description, I'm confident that I am fully qualified for the position and will be a strong addition to your team. I would appreciate a job interview at your earliest convenience.

Please find my resume attached.

I can be reached at the number above or at my email address.

Sincerely,

Anil Kumar Sharma

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sharma.anil3007@gmail.com 92, Mayur Vihar phase -1 New Delhi, 110091. Mobile: +91, 9643415640



CAREER OBJECTIVE

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations

ACADEMIC DETAILS

- Bachelor of engineering [2014] with aggregate of 6.9 from RGPV University
- Higher secondary [2009] with aggregate of 60% from Saraswati shishu mandir higher secondary school, Rewa(M.P.)
- High school [2007] with aggregate of 84.4% from Saraswati shishu mandir higher secondary school, Rewa(M.P.)

WORK EXPERIENCE

- Working as Project Manager in VANISB TECHNOLOGY from March 2017 to till date Role: Plan the delivery of the project at hand.
 - Manage the day-to-day working, utilization, implementation and technical consultants engaged on client assignments. From ensuring the correct material turns up before a job, to explaining the work ethics and activities to colleagues.
 - Report progress on projects by suitable media to sector management, maintain and update project reporting, checkpoints and financial reporting to a high standard.
 - Plan and arrange visits to existing and new potential clients, ensuring every client receives sufficient support to enhance their relationships.
 - Develop contacts with senior staff, directors, and other influential staff within each account during the implementation phase.
 - Co-ordinate required support levels and training.
 - · Produce reports on each project at agreed intervals, and whenever substantive actions are required.
- Worked as Civil engineer in AR CONSTRUCTION from Jul 2014 to Dec 2017

Role: - Maintain all site construction work.

- Construction material management.
- Maintain to product quantity.
- Instruct of labors according to drawing structure.
- -Mostly I preferred my works are completed in my completion date. Etc...

PROJECT DETAILS

• Project-1

Description: G+2, Residential building

Address: Mayur Vihar phase-1, New Delhi.

Duration: 4months

Role : Project manager

Team Size : 12

• Project -2

Description: G+4 Residential building.

Address: khoda, Noida (up.)

Duration: 8-9month

Role : Project manager

Team Size : 28

• Project-3

Description: G+8, residential Building.

Address: patpadganj New Delhi.

Duration: 1 year 7 month

Role : Project manager

Team Size: 40

Project 4

Description: G+4 Residential building

Address: Mahavir enclave, palam, New Delhi

Duration: 8months

Role : Civil site engineer

Team Size: 15

Project-5

Description: G+5 Residential building

Address: Patel garden, nearby dwarka mod New Delhi.

Duration : 1year 3 monthsRole : Project engineer

Team Size : 15

Project 6

Description: G+8 residential/commercial building

Address: e-block, Mohan garden, dwarka mod New Delhi.

Duration: 1.6year

Role : Project engineer

Team Size : 25

Project 7

Description: maintenance work in MES

Address: west zone Delhi cant.

Duration: 30days

Role : Project engineer

Team Size : 5

Project 8

Description : G+4 Residential building

Address: dwarka sector-3, New Delhi.

Duration: 1.4 year

Role : Project engineer

Team Size : 28

Project 9

Description : G+4 commercial building.

Address: Pashim VIHAR, New Delhi.

Duration: 1.2 years

Role : Project engineer

Team Size: 15

• Project 10

Description : approximate 30-40 project in MES.

All types maintenance work in MES.

Address: Delhi cant.

Duration: 2year

Role : Project engineer

Team Size: 15

Major project

Description : National Highway 7 Road Construction in Rewa.

Duration: 3months

Role : Trainee engineer

Team Size: 5

Minor project

Description: dlf park place

Address: dlf phase -3, Gurgaon New Delhi.

Duration: 45

Role: Trainee engineer

Team Size : 10

Academic project

Description: Rain water harvesting working model.

Duration: 15days

Role: Team member

Team Size : 10

FIELD OF INTERESTS

- · Building construction
- · Highway construction
- Architectural drawings
- Civil design
- Surveying
- MEP works

SKILLS

- Project Manager
- Civil Engineer
- AutoCAD designer
- Revit structure designer
- Revit Architectural designer

INDUSTRIAL EXPOSURE

Industrial Visit at:

- · Dlf Building India
- Dilip Buildcon pvt. ltd.

In plant Training at:

- Dlf limited phase-3 of park place building construction site.
- Dilip building NH-7, Highway construction site.

ACHIEVEMENTS

- As a civil engineer I have done 40-50 projects.
- 6 times continuous winner in school drama programs.
- 5 times continuous winner in state level championship in science programs.
- 2 times winner in national championship in science programs.
- 3 times continuous collage president (2011-2014)
- 2 times won the cricket cup University cricket championship in RGPV Bhopal.

CURRICULAR ACTIVITIES

- MEP designing
- Building Designing
- Tunnel designing
- Debate & Discussion
- Preparation of chart & Models
- Play Drama

STRENGTH & HOBBIES

- Leadership
- Team player
- Honest

- Professional
- Confidence
- Good listener
- To roam
- Listening music
- Photography
- Increasing Myself
- Playing cards
- Watching cricket

REFERENCE

Brajesh Patel

Managing director Vanish technology bpbrajesh700@gmail.com 9870270300

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: New Delhi

(Anil Kumar Sharma)