

COVER LETTER

SAEEM SAJID GADKARI

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CIVIL ENGINEER + PASSIVE FIRESTOP ENGINEER (APPROVED BY DCD)

Dear Sir/Madam

I am writing to express my interest in applying for the position of Civil Engineer in your esteemed organization. I am motivated and enthusiastic and would appreciate an opportunity to contribute to your firm's success.

Having more than 3 years of experience in construction field (INDIA), and 4 years of experience in Passive Fire Protection (DUBAI).

I would like an opportunity to discuss career possibilities for me at your prestigious organization. I hope you'll consider me a serious candidate for the position as I certainly would take the job very seriously and would prove an asset to the company.

I would welcome the opportunity to further discuss my skills and this position. My curriculum vitae are attached herewith for your perusal. If you have any queries my detailed CV is attached and for your further correspondence you may also get in touch with me via e-mail at saeemgadkari1993@gmail.com

Preferred Location - Dubai

SAEEM GADKARI

CURRICULUM VITAE



CIVIL ENGINEER + PASSIVE FIRESTOP ENGINEER (APPROVED BY DCD - DCDS0000173804)

Name – SAEEM SAJID GADKARI
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OBJECTIVE: - Looking for suitable placement in an organization that provides an environment, which utilized my knowledge, experience, capabilities and skills towards the development of the company and personal growth through learning process.

A Civil Engineer with **3.5 years** of experience in construction field and **4 years** of experience in the field of Passive Fire Protection in areas like Estimations for Construction Joints and MEP services, Installation of Firestop systems as per UL and FM standards, Supervision, Ensuring materials received are in accordance with the quantity and quality, Routine Inspections at site, Attending DEWA inspections and Site execution till handover of the project.

CERTIFICATIONS & ADDITIONAL TRAININGS ATTENDED

- **Certified Firestop Specialist** in Passive Fire Protection and Life Safety by PFP, Canada.
- **Certified Firestop Specialist** in Passive Fire Protection and Life Safety by PFC Corofil, UK
- **Certified Firestop Specialist** in Passive Fire Protection and Life Safety by 3M, USA
- **Certified Firestop Specialist** in Passive Fire Protection (UL/FM Standards) by Fire Stop Systems, USA.
- **Certified Firestop Specialist** in Passive Fire Protection and Life Safety by Brandchemie, Germany.

WORK EXPERIENCE: INDIA AND GULF

- Worked with "**Shoeb Al Emarat Electromechanical Trading Equipment L.L.C.**",
(UAE Dubai as a, **Site Engineer**).
Since 22/07/2015 to 12/10/2019.
- Worked with "**Al Amaan Construction**",
(India as a, **Site Engineer**).
Since 01/11/2011 to 18/03/2015.

PROJECTS HANDLED: -

- Sheikh Khalifa General Hospital, Umm Al Quwain
- Hotel FIVE, Palm Jumeirah
- Sky Views Towers, Downtown
- Burj Vista, Downtown

- Dubai Arena, Downtown
- Noor Tower, Dubai
- Al Barari Residential Buildings, Dubai
- Creek Residences, Dubai
- Residential & Commercial Buildings (Sumer Contracting), Dubai
- Residential & Commercial Buildings (Future Tower Contracting), Dubai
- Residential & Commercial Buildings (Delta AL Emirate Building Contracting), Dubai
- Crocodile Park, Dubai
- Labour Accomodations, Jebel Ali
- Residential & Commercial Buildings (Al Qabdah Contracting), Sharjah
- Residential Buildings- G+4 (Al Aman Construction), India
- 132/11KV Dubai Creek Substation
- 132/11KV Saada Street Substation
- 132/11KV Mobility Substation
- 132/11KV Nad Al Hamar Substation
- 132/11KV Sustainability Substation
- 132/11 KV Aviation City Substation
- 132/11KV Labour Town Substation
- 132/11KV Opportunity Substation
- Khenizi and Barhi Substations

RESPONSIBILITIES: -

- Forecasting the requirement of material based on the availability of Works
- Quantifying the availability of works to avoid the lead time.
- Performing Quality Check and Pre-inspection before the Final inspection with the consultant
- Single point of contact for preparation of inspection forms and conducting inspections with the consultant.
- Preparation of Daily schedule, Measurement and Productivity sheets.
- Reporting the progress of works with all the details for Manpower to final inspections to project Manager at site.
- Inspection with DEWA for all 132/11KV Substations
- Attending Meetings with clients for technical clarifications and on installation issues.
- Measurements and product consumption & usage calculation Etc.
- Working on Architectural and MEP drawings for quantification and Engineering Judgements.
- Conducting Quality Check and sudden inspections on various projects for workmanship issues and quality of firestop systems installed.

EDUCATIONAL CREDENTIALS:

- **Academic Qualification: -**
Year 2008 : S.S.C. Pass from Ratnagiri, Maharashtra, India.
- **Professional Qualification: -**
Year 2011 : Diploma in Civil Engineering, Maharashtra, India.

➤ **Computer Literacy: -**

- Operating Systems : Windows 2000/2007/ 2010
- Office Productivity : Microsoft Office Tools (Word, Excel and PowerPoint)
- Application Softwares : AutoCAD 2D and 3D

CAREER ACCOMPLISHMENTS AND ACTIVITIES: -

- Fire-Stop Specialist Award for successfully completing the training on Passive Fire Protection
- Fire-stop approved engineer by Dubai Civil Defence (DCDS0000173804)

PERSONAL INFORMATION:

Date of Birth : 28th March, 1993
Languages Known : English, Hindi and Marathi
Marital status : Married

PASSPORT DETAILS:

Passport No : L3066938
Visa Status : Employment Visa
Driving License : Yes
Place of Issue : Dubai.