### **CURRICULUM VITAE**

## Ar. SANKET JAIN

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#### **OBJECTIVE**

I will fully utilize my capabilities to dedicate myself to the organization and add value to it by sincere efforts. At the same time I want to pursue a career full of challenges which provide me ample opportunities to learn and grow.

## **EDUCATION & QUALIFICATIONS (M.Arch, B. Arch)**

August 2013- July 2015: Rachana Sansad's Institute of Environmental Architecture, Mumbai. Curriculum includes Sustainable Building design Techniques/Principles, Environmental/Green Design Studios, Environmental Project Management, Ecological Planning, Thermal Comfort & passive Design Strategies, Simulation techniques. Core planning skills developed through handling wide range of practical coursework as per the role of Architect Simultaneously and completed the master's Degree of 2 years with an aggregate of nearly 70%.

September 2007- June 2012: B.V.B College of Engineering and Technology, Hubli, (Karnataka) India. Bachelor of Architecture (B. Arch). Key architectural skills developed in successfully completing designs ranging from housing, commercial buildings, recreational buildings, interior design and urban design. Completed the bachelor degree of 5 years with an aggregate of 75%.

### **PROJECTS**

- 1. World Class Multifunctional Urban Infrastructure Stadium, Platinum Rated (IGBC) project at Ahmedabad for Sports and Entertainment comprising of
  - a. FIFA Standard Football stadium with 20,000 spectator Seating,
  - **b.** Premium Sports & Leisure Club [Indoor/Outdoor Sports, Restaurants, Banquets, Kids play area, Spa & Salon, Sports Science (Sports Academy & Sports Medicine), Gymnasium,
  - c. High street Retail & Five Star Hotel.
- 2. Sports Infrastructure Model for Army Sports Control Board of India.
- 3. Wellness Infrastructure Model for Army Sports Control Board of India.
- 4. Multispecialty Surgical Hospital Project at Guyana, South America. (Design Competition Project).
- 5. **Urban Redevelopment Proposal for Sector-VI Vashi** (Includes Premium range Residential Commercial & Recreational areas with Business Park within it.).
- 6. **Redevelopment of High rise Residential buildings** Low Income Group and Mid Income Group tenements Buildings for MMRDA (Mumbai Metropolitan Region Development Authority).
- Redevelopment of High-rise & Mid-rise Residential with Commercial buildings across Mumbai.
- 8. **Interior designing** of residential and commercial projects.

### **SOFTWARE SKILLS**

- AUTOCAD,
- Google Sketch up, Lumion, & V-Ray
- Simulation software for Daylighting **Ecotect.**
- Simulation software for HVAC, **EQUEST**
- Microsoft office (Word, Excel and PowerPoint).
- Climate Consultant.
- Basic knowledge of Adobe Photoshop.
- Basic Knowledge of GIS Software Gram ++.

## **JOB EXPERIENCE: 13 years & 4 months**

- 6 Year and 8 months of experience in teahing at Dr. D.Y.Patil School of Architecture, Ambi, Talegaon-Dabhade. Simultaneously Practicing individually on residential and commercial projects
  - July 2018 to Present.
- 1 Year and 4 months of experience in teaching at Dr. D.Y.Patil School of Architecture, Ambi, Talegaon-Dabhade. Simultaneously Practicing individually on residential and commercial projects
  - > Jan 2017 to June 2018.
- Nearly 2 years of experience working as Architect Assistant Manager with SE TransStadia Pvt. Ltd., Tardeo, Mumbai.
  - Mar 2015 to Dec 2016.
- 2 Years' experience working as Assistant architect with Phulkar & Phulkar Architects, Mumbai
  - Mar 2013 to Feb 2015.
- 10 month's experience working as a Junior architect in Impact Design Group, Fort, Mumbai from
  - Jun 2012 to Mar 2013.
- 6 month's experience working as an intern in Astity Designs Goregaon, Mumbai from
  - Jan 2012-Jun 2012.

#### JOB PROFILE

- Handling turnkey projects.
- Co-ordinate and work along with the team members on concept and detailed drawings of projects.
- Co-ordinate with MEP consultant.
- Interaction with the clients to discuss and process the drawings further.
- On site work consisting of overall site supervision with co-ordination between the site engineer and contractor
- Training of interns and junior draftsman in designing and handling the meetings with client.

### **ACHIEVEMENTS**

- **Designed** and **Won** an **International Design Competition project** of Multispecialty Surgical Hospital @ GUYANA, South America, while doing my internship in Astity Design Group. **2012**
- 2<sup>nd</sup> topper in the college for Professional Practice with CGPA & SGPA 8.
- 2<sup>nd</sup> Thesis topper on the project Multifunctional Plaza in College.

## **COMMUNICATION SKILL**

Gained vital experience in communication and negotiation with the clients at all levels of the organization have also developed advocacy skills during my student life as a team leader in various design competitions and presentations.

## **LANGUAGES KNOWN**

• To read : English, Hindi, Kannada & Telugu.

• To write : English, Hindi & Kannada.

• To speak : English, Hindi, Kannada, Marwari, Telugu & Marathi

# **EXTRA CURRICULAR ACTIVITIES**

- Represented high school in competitive cricket matches.
- Member of inter-college fest committee.
- Active participation in model making workshops & competition.
- Co-ordinated for Louis Kahn trophy 2009 [NASA].
- Measured drawing for Louis Kahn trophy 2009 [NASA].
- Crafted live building model of college campus, & EIFFEL tower for College.
- Participated at **SAARC NASA CONVENTION** at Pune, (MH) in **2009**.
- Participated in ANDC (2008-2009) for main NASA.

## **PERSONAL DETAILS**

Name : Sanket Arunkumar Jain

Father's Name : Arunkumar Jain

Date of Birth : 20 July, 1990

Marital Status : Married

Nationality : Indian

## **DECLARATION**

I hereby assure you that the information furnished above is true to the best of my knowledge.

Ar. Sanket A. Jain