

VAIBHAV KULKARNI

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ARCHITECT

DOB_19.10.1989

QUALIFICATION

2007 - 2012

Bachelor degree in Architecture.

Dr. K.M. Vasudevan Pillai's College Of Architecture, New Panvel.
Mumbai University

2013 - 2015

Master degree in Architecture (Computer Application.)

Sinhgad College Of Architecture, Pune 400 041.
Savitribai Phule Pune University.

The Post Graduate study Includes various aspects of computer applications, digital technologies into Architectural Design process and Construction.

Member of Council of Architecture, India.

EXPERIENCE

FROM AUGUST 2016 - PRESENT

VIT's Padmabhushan Dr. Vasantdada Patil College of Architecture, Pune

II Year B.Arch : Architectural Design.
Building Technology and Materials.
Architectural Design and Graphics.
Building Services.

V Year B.Arch : Year Coordination
Practical Training Coordination

Co – Academic Activities

Insight Exhibition: Coordination of annual College Exhibition.
Exit Exhibition: Coordination of annual College Exhibition for passing out batch.
Participated in COA- TRC Program "Sitecraft" organised by Allana College of Architecture, Pune

Participated in Hands on training workshop in '**Parametric approach to Urban Design**', Held in Sinhgad College of architecture.

Participated in Hands on training workshop '**Kinetics – Responsive Building Skin**', Held in Sinhgad College of architecture, Pune; And the project was awarded **3rd Prize**.

Participated in Hands on training workshop on 'Building Performance Analysis' using IES-VE Pro.software; held in Sinhgad College of architecture, Pune.

FROM JULY 2015- AUGUST 2016

ADOBE PHOTOSHOP

Mitimitra Consultants Private Ltd, Pune, Maharashtra

www.mitimitraconsultants.com

AUTODESK REVIT

Assistant Architect

Worked on Redevelopment of Physics Department, SSPU Pune. assisted as a team member in Preparation of Tender Drawings, working drawings and in developing details. Handled structural and MEP co-ordination, was responsible for developing presentations. Attended official meetings, and site visits.

HAND DRAFTING

Worked on Design competition preparations of master plan and architectural designing for Symbiosis International School at Lavasa City Pune.

MODEL MAKING

Worked on Design competition preparations of master plan and architectural designing of Post Doctoral Hostel Facility For Tata Institute of Fundamental Research Pune.

PHOTOGRAPHY

SKILLS

ADVANCED

AutoCAD

SKETCH UP

MICROSOFT OFFICE

INTERMEDIATE

UNIQUE

HAND DRAFTING

MODEL MAKING

PHOTOGRAPHY

CURRICULUM VITAE

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ARCHITECT

FROM 1ST NOV 2012 – 13TH JULY 2013

www.collagedesign.net

COLLAGE design Private Ltd, Vikroli (E), Mumbai, Maharashtra

Assistant Architect

Worked on Kariavattom Outdoor Stadium and assisted as a team member in presentations, working drawings and in developing details. Handled structural and MEP co-ordination for various building blocks was responsible for developing presentation. Attended official meetings as an assistant to senior architects and took part in discussions regarding various issues.

Worked on preparations of master plan and architectural designing for Madhya Pradesh Cricket Association's Gwalior Cricket Stadium.

Worked on preparations of master plan and architectural designing for International Cricket Stadium at Haldwani Uttarakhand.

Worked on Design competition for development of sports facilities at Indian Institute of Technology Bombay.

FROM 1ST NOV 2011 – 30TH DEC 2012

SAAKAAR ARCHITECTS, Thane (W) Mumbai, Maharashtra

www.saakaararchitects.co.in

Junior Architect

Worked on preparing presentation layouts and preliminary sketches. Designing & planning, Prepared Working drawings Municipal drawings. for various residential projects.

Academic Projects Work

B. Arch. Final Year Thesis

Energy Research Centre: : To Design a research institute Dedicated to energy, environment and sustainable development, devoted to fundamental research and quality education in efficient and sustainable use of natural resources.

M. Arch. Research Paper: Intelligent building systems

The aim of this research is to review and evaluate the importance and influence of transformable, adaptive, structure on the creation of sustainable architecture, and how intelligent systems in buildings provide convenience through automatically responding to changes in environmental condition and increase of the lifecycle of buildings.

M. Arch. Thesis: Mass Customization in Architecture

The aim of the thesis was to understand the design-production relationship, Role of fabrication in digital architecture, and to explore design and fabrication from the perspective of customization and personalization.

CURRICULUM VITAE