

Mohamed Wahid

COMPANY - JSE Engineering August 2025 – Till date
PROFESION - BIM Manager
POSITION - Cross Discipline BIM Coordinator
SPECIALIZATION - Preparation of BIM Execution plan for project related information, Coordination with Cross discipline, Training on BIM related software's and technical orientation for team members.

Civil Engineer with around 20+ years' experience in & preparing BIM execution plan MIDP, TIDP, Team management, Team Implementation, On time delivery and BIM related documents for Various Countries Projects in UAE, Singapore, Saudi, Qatar, USA and UK.

KEY EXPERIENCE

His key experience includes:

- Accomplished and proactive BIM Manager with over 20 years of experience in implementing and managing BIM processes for diverse construction projects, driving significant improvements in project efficiency and cost-effectiveness through innovative digital strategies and robust BIM execution plans.

QUALIFICATION

Bachelor in Civil Engineering

Bachelor in Interior Design

Computer Capabilities:

REVIT, AutoCAD, Navis works, MS word, Excel & Power point

BIM Management, Team Management, Project Schedule and Budget

CAREER HISTORY

BIM Manager

From Jan 2001 till present

Major Projects involved: Residence, Commercial Building, Railway station

And Highways

- **ONX Homes November 2024 – July 2025**

Manage the implementation of BIM-supporting software and plugins. Conducts research on new BIM-related software. Keeps the organization informed about best practices in BIM and BIM software. Responsible for organization-wide BIM standards, implementation, and enforcement. Look for efficiencies and productivity hacks in the organization's BIM process. Provides BIM training internally. Attends conferences, seminars, and workshops on behalf of the company to transfer knowledge internally within the organization. Practiced on single BIM model with multi discipline working method control of work sets. Creating central model with project base point. Created company specific BEP for Entire project Created and implemented MIDP and TIDP for list of drawing issue Created Folder structure in BIM360 as per BEP 19650 standard.

- **WSP, TCE, Infosys March 2020 – October 2024**

Working in an online operational role: Developing the project's BIM strategy, requirements, and BIM Execution Plans (BEPs) Taking information from multiple plans and incorporating it into a single computer model Supporting the BIM/CAD team in India and overseas Projects and working as a team player. Proficient in using BIM authoring tools to provide technical support and mentoring required to the project team. Manage and maintain project content and source any additional content as needed. Understand and ensure any changes in procedure and standards are effectively communicated to project teams. Coordinate and manage BIM project data sets, workflow, and project set up. Set up linked models and coordinate models across disciplines. Daily model management administration and maintenance. Understand and execute government standards by implementing during the virtual design and construction phase.

- **VEE Technologies January 2019 - January 2020**

Manage a team of architects, including structural, BIM, and CAD engineers. Participate in design meetings and offer constant feedback to improve design and reduce wasteful work. Able to estimate, plan, and carry out project timelines and workflows from start to finish Serve as a liaison between the company's departments and clients/customers Negotiate price, deliverables, and scope of work with consulting firms Assist in incorporating all costs, design, and internal issues. Manage the team's distribution and production of project workload. Make sure your drawings are precise and accurate. On time, projects are completed.

Manage and keep track of the original sketch files for each project. Design, assignment, and management of the project are given priority by designers. Guide an experienced design team toward greater creativity through effective supervision. Evaluate and inspire designers to continue developing and producing ground-breaking design solutions. Participate in the strategic planning of the department.

- **Atkins 2011 – 2018**

Prepare the drawings for the team to work on by setting them up. Check the project files to see if they adhere to the standards and protocols. Follow procedures that are best practices. Assisting engineers with production drawings. Utilized CAD and Revit software to produce precise 2D and 3D models. Keep up with the UK and ME building codes. Compile Building GA, elevation section, and detail drawings in accordance with the advice of architects and engineers. Constructed a railway station, platform, lift core, passenger terminal, parking lot, façade, and administration block. I created my drawings with the Micro station and CAD/Revit software. Navisworks was used to detect clashes. Coordinate survey and proposed project updates with UK and ME architects and engineers. Monitoring project coordination using UCS, global coordinate, and the original coordinate. Developed and utilized numerous lisp programs for short-term work. Made and utilized wblock and Dynamic block for dynamic undertaking and saved in library for highlight utilization. Document all project-related data for audit and reference. Coordinating the production of drawings in accordance with project specifications and in collaboration with other disciplines. Assisting in the technical delivery of CAD/BIM projects in the capacity of coordinating CAD and BIM. Capable of working independently or as part of a team and meeting tight deadlines.

- **Venkataramanan Associates 2006 – 2011**

Create CAD drawings with the help of architects and engineers. Create a floor plan, a ceiling plan, and a layout for the furniture for the corporate fit out. Take care of the estimate and cost of the project. Create a precise 3D Revit model and work with colleagues in other fields. Keep a record of all project data for future reference and auditing. I participated in team meetings, interactions with Indian clients, and coordination meetings with architects and engineers in addition to my

position as senior designer for the entire project. Residential Projects both architecture and Interior design.

- **Locus Architects - 2001 – 2005**

I was in charge of a team of architects, engineers, and consultants who worked on commercial and building projects in more than was involved in the first cut meeting, preliminary, tender drawings, BOQ, WIP, CD set drawings, fit out, estimate, material selection, and price negotiation for our various verticals. Architecture Interior Design Planned primer plan plans, including electrical and parcel designs. Make specifics about the materials and furnishings, like furniture, wall finishes, flooring, plumbing fixtures, and lighting. Estimate project costs and create a timeline for the interior design project. Coordinate with general building contractors to put the project's plans and specifications into action and oversee construction. After the project is finished, visit the location to make sure the client is happy. Feasibility report, project plan, design, drawings, change orders, and so on are all included. An estimate for the bid, the tender, and the bank loan is also added. I participated in team meetings, interactions with all of the clients, and coordination meetings with architects and engineers in addition to my role as design engineer for the entire project. Residential Projects both architecture and Interior design