

# **KESHAVA NARAYAN**

### **Design Principal**

An architect turned coder and tech enthusiast, he moves beyond traditional drawing by coding to automate generation of drawing sets. His computational design thinking fosters agility, aligning with various construction industry systems to seamlessly assemble buildings. His ingenuity drives the development of plugins that enhance operational efficiency and simplify complex construction systems.

Registered Architect COA/2020/125028

#### **Education**

Master in Advanced Computation in Architecture and Design, IAAC, Barcelona, Spain
Bachelor of Architecture, CEPT University
Student Exchange Program | Technical University of Munich (Erasmus Merit Scholarship)

## **Professional Experience**

Calm Studio, Chennai + Wasabe, Singapore BIM Technologist, 2020 - Present

Satish and Associates, Bangalore Computation Design Consultant, 2020 - Current

Imagine Computation GmBH, Frankfurt Programmer / Developer, Jun - Dec 2020

sP+a (Sameep Padora and Associates) Mumbai Architectural Intern, Jun - Dec 2018

#### **Select Publication**

Paper Presentation | RESPONSIVE CITIES SYMPOSIUM 2021 Urban (AI)D - ISBN-978-84-120885-6-4 Paper Presentation | DEEP CITY 2021 | EPFL Lausanne Poster Presentation | eCAADe 2022 | KU Leuven International Scholarship Recipient - ACADIA 2020 Asia Young Designer Awards 2020 | Finalist

