

- 8A, Evalia Apartment, Near Kannachanthodu junction, Pachalam P.O, Ernakulam, Kerala - 682012
- +91 9447105505
- ar.snehasaravarghese@gmail.com
  COA Regsitration no: CA/2017/86991

## SOFTWARE KNOWLEDGE

AutoCad Revit Sketchup Lumion Energy plus



# SNEHA SARA VARGHESE

# ARCHITECT

Passionate about building design; its evolution from being on paper to something beautiful and elegant on site. I love and enjoy learning and growing with the process of developing a design and detailing, the spaces and their feeling; to bring out something functional and even more beautiful than our imagination; and that evokes a true feeling of happiness, seeing how the design has brought life to its users.

2012 0 2017	Graduated B.Arch under Kerala University;
	College of Engineering, Trivandrum
2017 0 2019	1.5 years work experience as Junior Architect;
	Soumya & Jills Architects, Ernakulam
2009 • 2021	Graduated M.Arch in Sustainable Architecture;
	National Institute of Technology Hamirpur,
	Himachal Pradesh
2015	Intern Architect at BPS Architects, Ahmedabad

#### WORK EXPERIENCE

- Residence and Resort projects with SJA team, headed by Ar. Jills Philip and Ar. Soumya Augustine
- Residence for Mr. Rohan Thomas; Ongoing project
- Part of design team headed by Ar. George K George, for hospital project at Uganda

## INTERIOR DESIGN

Apartment interior detailing and furniture design

#### COMPETITION DESIGN

- Part of the team for 'Ente Kochi Design competition', including redesign of Ernakulam KSRTC bus stand and premises
- Part of the team for 'Street for People Design competition;
   Revitalizing streets along Eruveli and Calavthy canal'.

#### URBAN DESIGN

- UG Urban design study of Ooty town
- Part of team for UD study; "Munnar Beautification Project", guided by Ar. Bernard Rebin K.J

## RESEARCH DESIGN

- PG research design; "Disaster Resilience study for Earthquake hazard in Himachal Pradesh"
- PG dissertation work; "Settlement Adaptation to Coastal flooding in Kerala"

## CONSERVATION DESIGN

 UG Dissertation work; "Building facade study: Conserving the street character of Fort Kochi"