SRIRAM J. SONI

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SUMMARY

Pursuing a Master's in Infrastructure Planning with three years in architectural planning, my aim is to integrate sustainability into projects and see mentorship for efficient execution. Passionate about WASH components and urban finance, eager to learn data analysis and strategic planning, aiming to contribute collaboratively to urban development and policymaking with a growth-oriented approach.

EXPERIENCE

MayaPRAXIS, Bengaluru.

Project Architect (36 Months; July, 2020 to June, 2023).

I was engaged in Urban, Residential and Commercial design and Project Management, focusing on concept, design development and construction drawings. Trained and Specialized in exploring construction materials (Wood and steel structure), Architectural supervision at the site and coordinating with clients, contractors, consultants, and vendors.

INTERNSHIP

WRI India, Delhi

Intern (02 Months; May, 2024 to July, 2024).

As Intern, I worked under the Eco City Region on research on best practices and concepts for developing the chapter on environmental features and urban greening in the handbook, developing a questionnaire for to government stakeholders, along with on-ground team and site visit.

MayaPRAXIS, Bengaluru.

Intern (06 Months; July, 2019 to December, 2019).

As Intern, I was exposed to construction detail drawings and variety of materials.

EDUCATION

Master of Urban Infrastructure (2023- 2025) * Currently Pursuing

CEPT University, Ahmedabad | Sem I G. P. A. - 3.80 / 5.00 | Sem II G. P. A. - 3.90 / 5.00

Bachelor of Architecture (2015-2020)

RV College of Architecture, Bengaluru | VTU University I C. G. P. A. - 7.04 / 10.00

Karnataka State Secondary Education Examination Board - 12th (2015)

Smt. V P H Pre-University Science College, Dharwad | Percentage – 93.33%

CBSE - 10th (2013)

Basaveshwar International Public School, Bagalkot | Percentile - 8.4

SOFTWARE SKILLS

ArcGIS, AutoCAD, Sketch-up, ArchiCAD, Microsoft Office Suit, Adobe Creative Suit, Lumion.

AREA OF INTEREST

Dedicated to managing tasks, creating concepts, with an aptitude for coordinating with colleagues, consultants and clients (stakeholders). Adept in simplifying difficult ideas and streamlining project processes using analysis of data and visualisation.

PRIME ACADEMIC PROJECTS

- 1. Bhu-GARBH (Geological Assessment and Recharge potential Based Harvesting): The Bhu GARBH is an innovative initiative to create an area-based groundwater recharge plan for Rajkot City. By analyzing geomorphological, geological, and surface runoff data, it identifies recharge zones and implements tailored solutions like recharge pits and permeable pavements. The project tackles waterlogging and groundwater depletion, ensuring sustainable urban water management.
- 2. I-SWaRnIM (Integrated Solid Waste Management in Rurban India Mission): I-SWaRnIM serves as a link between Nagar Palika and Gram Panchayats up to a 5-km radius of NP in AUDA region of Ahmedabad and addresses issues concerning rural waste management. Through the introduction of urban models, it supports the PPPs in conjunction with the NP and GPs in AUDA joint ventures for sustainability. These initiatives also seek to address the funding and organisational challenges and hence ensure environmental conservation as well as people participation.
- 3. **Urban Dynamic: Bag-E-Firdosh:** Understanding the city through its parts, Vibrant urban landscape with efficient trade facilitation. Challenges in green spaces, waste management, transportation, housing affordability, and gender inclusion require comprehensive solutions.
- 4. **Polycentric Property Fluctuations:** Investigating Ahmedabad's polycentric structure and its impact on property prices from the CBD to the periphery.
- 5. **Land use transport integration:** Research on the Impact of the transit corridor of Ahmedabad on its influence zone based on the 3V framework to formulate strategies to induce development.

CONFERENCES ATTENDED

- 1. Kerala Urban Dialogues, Planning for Resilient Urban Economies by KILA, CEPT University, 2023.
- 2. Remote Sensing: Earth and beyond by Shri. Nilesh M. Desai, hosted by CEPT University, 2023.
- 3. Transport in India themed on 'Making Transport Planning Work', 2023.
- 4. CEPT Conference on 'Global South Academic Conclave -WASH and Climate Linkages, 2024.

ACADEMIC ACHIEVEMENTS

Organised Interschool co-curricular activities for primary school students as President of NSS unit RVCA.

PROFESSIONAL SKILLS

Communication Skills, Interpersonal Skills, Team collaboration, Negotiation and Conflict resolution, Time management, Resilience towards

PERSONAL DETAILS

Date of Birth: 25th September 1997

Languages: English | Hindi | Kannada | Marathi | Marwari

Nationality: INDIAN

DECLARATION

I hereby declare that the above-mentioned details in this resume are true, complete and correct to the best of my knowledge and belief.

PLACE: Ahmedabad, Gujarat

(Sriram J. Soni)