



MITALI VAVRE

Mobilizing resources for sustainability isn't just about funding it's about driving systemic change, unlocking impact, and shaping a resilient future for all.

Pursuing Growth, Innovation, and Impact

Experience

Dynamic professional with eight years of experience in Climate Action, climate resilience, donor engagement, and sustainable development. Expertise in fundraising, proposal development, stakeholder collaboration, and climate finance research. Successfully secured funding for climate adaptation, data driven decision making, Bio-diversity conservation, and disaster risk reduction initiatives. Passionate about leveraging public-private partnerships and investment strategies to drive large-scale sustainability programs.



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998, Sector 57, Gurugram, India

EDUCATION

Masters in Architecture (Conservation)

School of Planning and Architecture 2016-18

Bachelors in Architecture VNIT (VRCE)

2010-2015

Certification- Udemy and Coursera

ESG and GHG in Sustainability
Pursuing (60% complete)

Key skills and expertise

- Resource Mobilization & Donor Engagement
- Proposal Development & Grant Writing
- Stakeholder Management (Govt, CSR, Multilateral Orgs)
- · ESG & Impact Assessment
- Data Analysis & Financial Reporting
- Project Coordination & Policy Research
- Public-Private Partnerships (PPPs)



SEEDS SEEDS, India
Technical Proposal Manager, India

Leading climate action fundraising & stakeholder engagement

- Secured INR 32 Cr in funding for climate adaptation, disaster risk reduction, and energy transition projects.
- Developed high-impact grant proposals aligning with global climate goals (Paris Agreement, SDGs).
- Engaged with government agencies, multilateral banks, and corporate donors to expand project funding pipelines.
- Led policy research on green finance, ESG investments, and blue-green infrastructure.
- Conducted climate risk assessments and integrated findings into proposal development.
- Monitored and evaluated CSR and climate finance programs, ensuring impact measurement and reporting compliance.
- Designed stakeholder engagement strategies, leading discussions with policymakers, donors, and private-sector investors to enhance project scalability.

Key responsibilities: Fundraising, partnerships, Advocacy and Donor Relations

- Develop and implement proposals for disaster risk reduction, environmental initiatives, and sustainable architecture projects.
- Conduct in-depth research, analyze academic studies, and synthesize technical insights.
- Engagement with Senior stakeholders and government officials with research contributions and analysis in sustainability or development sectors.
- Familiarity with interdisciplinary projects.
- Collaborate with cross-functional teams in research, marketing, finance, and development.
- Provide technical expertise to support marketing efforts, including crafting appeals and designing creatives.
- Participate in CSR and review meetings, contribute to strategic decisionmaking, and coordinate projects efficiently.
- Identify scalability opportunities, draft proposals, and strategize for longterm impact.

References

Certification and technical Skills

- Microsoft Office Suite (Excel, PowerPoint, Word)
- GIS & Spatial Analysis (ArcGIS)
- Data Visualization (Power BI)

Learning

- GHG Accounting & ESG Reporting (GRI, TCFD, CDP)
- Climate Finance & Sustainable Investments (PRI, SBTi)

INTERESTS

Digital Literacy,
Urban Floods,
Water conservation and Naturebased Solutions
Climate change and Mitigation
Qualitative and Quantitative
Research
Architectural and Academic

Research Qualitative surveys and analysis. Design thinking

LANGUAGE

English Hindi Marathi



Jan 2019 to July 2023 4 years 6 months KSSA, Bengaluru, KA

Academician and Researcher

Key responsibilities: Research, Proposal writing and Academics **Major works undertaken**

- Conducted research on built environment sustainability and climate adaptation, aligning projects with global environmental goals.
- Designed community-driven sustainability projects focusing on climate resilience and biodiversity conservation.
- Led proposal writing for grants from government bodies & private donors.
- Conducted research on urban climate adaptation, integrating data into policy recommendations.
- Designed and developed community-led conservation and renewable energy projects, engaging stakeholders in heritage and sustainability sectors.
- Led proposal writing efforts for funding applications to government and private-sector entities.
- Collaborated with government bodies to integrate climate adaptation policies into urban planning frameworks.

References

Dr. R Jagannathan Founding Principal (Prof., Dr.)

Mrs. Subadha Battina
Acting Principal and Professor



2015-16

1 Year

INTACH & Vidarbha Heritage Society, Nagpur, MH

Architect and Researcher

Key responsibilities include,

- In-depth Research and listing of heritage sites in Nagpur,
- Qualitative and Quantitative surveys and verification site Recces/visits
- Site documentation and drawings

References

Ar. Awantika Chitnavis

INTACH Nagpur Chapter

Achievements

The changing dynamics of tourism: An introduction to Dark Tourism, Urban Rhetorics, Issue 3, March 2021.

2020

- A part of the team for Drafting scheme and syllabus for B. Des courses- Interactive Design , Product design and Visual communication, which are approved by the management, and will be approved by the AICTE and VTU in coming year.
- Conducted a webinar on "Conservation of Digital Heritage" with speakers , Dr. Nalini Thakur, Ar. Munish Pandit, Dr. Chetan Sahasrabudhe and Ar. Balaji V, with over 800 registered participants,.
- Worked for registering KSSA, as a registered institute in the gazette of India, as an expert heritage body for the AMASR Act, under National Monuments Authority, Ministry of Culture.

Declaration

I hereby declare that the above written information are true to the best of my knowledge and belief.



Ar. Mitali Vavre