

## PROFILE

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An Architect Planner from a family of teachers having a constant thirst for Knowledge who believes that the profession is about multidisciplinary team work and being honest; honest to the organisation, to the country, to the people and to the environment.

## EDUCATION

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- 01 Masters in Urban and Rural Planning** 80.88%  
Indian Institute of Technology Roorkee  
July 2013 to May 2015
- 02 Bachelors in Architecture** 66.32%  
School of Planning & Architecture,  
Jawaharlal Nehru Architecture & Fine Arts University, Hyderabad  
September 2008 to April 2013
- 03 Intermediate** 94.1%  
Sri Chaitanya Jr. College, Visakhapatnam  
June 2006 to June 2008

## WORK EXPERIENCE

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- 01 Assistant Professor - 3 Academic years**  
School of Planning & Architecture Vijayawada  
Aug 2015 to May 2018
- 02 Architecture & Planning projects**
  - ICBT Madhapur, Hyderabad
  - Amaravathi Monument and Public Square
  - Amaravathi Children's Adventure Park
  - JNTU Kalikiri
  - City Wide Concept Plan, Cuttack

## INTERNSHIP INFORMATION

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- 01 Spatial Planning, Advisory Consultant & Environmental Services, Hyderabad**  
The internship was part of MURP Curriculum. I was a part of a society "ARCHITECTS' COLLABORATIVE FOR BETTER CITIES" with Architects, Urban designers and Planners to help the government of Andhra Pradesh to set up its new capital and for overall state development.
- 02 Industrial Consultant Services cell, JNAFAU, Hyderabad**  
Involved in designing and working drawings of Administration block of an Academic campus - JNTU Kalikiri.

## LANGUAGES KNOWN

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Telugu, English, Hindi, German (first level)

## RESEARCH

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### Research Interests

Architecture: *Natural Ventilation, Intelligent buildings*  
Planning: *Smart Cities, Integrated City Modelling using GIS*

### Papers and Conferences

- 01** 'Exploring the Smart City Paradigm in the context of Urban India'  
*National Seminar on "Innovative Concepts in Making of Smart Cities"*  
*Organised by Indian Building Congress*
- 02** 'Assessment of Permanent Passive Stack Ventilation for Delhi Region, India'  
*International Journal of Interdisciplinary Research and Innovations*
- 03** 'Analyzing Sun Angles of Solar Time Dial for Design of Building Envelope Components for the Region of Andhra Pradesh, India'  
*International Journal of Emerging Trends in Science and Technology*

## ACHIEVEMENTS

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- 01** Commendation prize  
*'Amaravathi Monument & Public Square design competition'*
- 02** Commendation prize  
*Conference paper - 'Exploring the Smart City Paradigm in the context of Urban India'*
- 03** Winner  
*'Multi Modal Terminal Design' competition at Cognizance, IIT Roorkee*
- 04** Rank 1 'National Aptitude Test for Architecture' from A.P., 2008

## SKILLS

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### 01 Computer

Esri ArcGIS ●●●●●●●●  
QGIS ●●●●●●●●  
AutoCAD ●●●●●●●●  
Revit ●●●●●●●●  
Google SketchUp ●●●●●●●●  
Adobe Photoshop ●●●●●●●●  
Adobe Premiere Pro ●●●●●●●●  
Design Builder ●●●●●●●●

### 02 Strengths

Smart City Planning  
Land Use Planning  
Neighbourhood Planning  
Infrastructure planning  
Architectural Concepts &  
Master Plan development  
Working Drawings

### 03 Personal

Good Presentation, Communication and Report writing Skills  
Exceptional free hand sketching

## HOBBIES

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Film making, Sketching, making Illustrations & Cartography designs