



PI. AKSHATHA H S

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CAREER OBJECTIVE

To obtain a position in a Government office that will enable me to utilize my skills and work in a competitive environment to gain expertise, pursue adaptability and obtain industrial experience to achieve my career goals.

EDUCATIONAL QUALIFICATION

Mtech in Urban and Regional Planning

School of Planning and Architecture, Mysore
Year of Completion-2022;

Bachelor of Engineering in Civil

Cauvery Institute of Technology, Mandya
Year of Completion-2020;

Pre- University Course

Abhinava Bharathi PU College, Mandya
Year of Completion-2016;

PROFESSIONAL EXPERIENCE

1. **Guest Faculty** in University of Mysore (UOM), in the department of School of Planning and Architecture.

From 27/12/23 to ----- Present

2. **Guest Faculty** in Visvesvaraya Technological University (VTU), Muddenahalli in the Department of Centre for Smart Cities. AY (2022-23).

TECHNICAL SKILLS

AUTO CAD, Knowledge of ArcGIS, SketchUp
STAAD.Pro, Solid Edge, MS-Word, MS-Excel
Programming languages: C Programming.

PERSONAL ATTRIBUTES

- ✓ Quick learning of new initiatives.
- ✓ Ability to meet deadlines through effective time management.
- ✓ Ability to work effectively under pressure.
- ✓ Team player with work ethics, committed to work hard and sincere.
- ✓ Flexible person to work anywhere at any time.

CO - CURRICULAR ACTIVITIES

- ✓ Participated in quiz competition and essay writing.
- ✓ Attended workshop on total station surveying instrument, Interior design, 3DS max, and Autocad.
- ✓ Attended workshop on GIS.

THESIS OF Mtech in URBAN AND REGIONAL PLANNING

1. **Title:** PLANNING STUDY OF URBAN WATER SUPPLY : CASE STUDY OF SRIRANGAPATANA

Description: Study is to provide proper water supply for srirangapatana town by considering urban planning process.

INTERNSHIP OF Mtech in URBAN AND REGIONAL PLANNING

1. **Title:** Worked in MYSORE CITY CORPORATION in Mysore.

Description: In two month duration, I have worked in the TOWN PLANNING DEPARTMENT in that I have learnt about the Building License, Commencement certificate and Completion Report.

PROJECT in CIVIL ENGINEERING

1. **Title:** STABILIZATION OF RED SOIL BY USING TERRAZYME.

Description: It is a technique to modify the Engineering Properties of the Red soil that can be carried out at a laboratory testing. The prime objective is to increase strength by reducing voids in soil.