

G.V. AMULYA

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Career Objective:

To work in creative and challenging atmosphere, this provides me an opportunity for learning and building a successful career. To be hard working, to deliver the best as an individual or in a team and to establish myself as an asset to the esteemed organization.

Career summary:

- Worked as **Assistant Professor** in, **Nagarjuna College of Engineering and Technology**, Bangalore, from **July 2012 to July 2014**.
- Currently working as **Assistant Professor** in **Srinivas University College of Engineering and technology**, Mukka, Mangalore, from **August 2014**.

Academic Qualification:

- **M.E (Water Resources Engineering)** with **83.43%** from **UVCE**, Bangalore University, Bangalore in **2012**.
- **B.E in Civil Engineering** with **68.36%** from **JNNCE**, Shimoga in **2010**.
- **P.U.C** with **70.33%** from Paper Town INDP PU College, Bhadravathi in **2006**.
- **Karnataka Secondary School of Education (SSLC)**, with **84.32%** Paper Town English Medium High School, Bhadravathi in March-**2004**.

Academic Projects:

- M.E Project Title : “Estimation of crop water requirement for Siddapura catchment using remote sensing and GIS”
- B.E project title : “Planning and Designing of a commercial complex using Software”

Subjects taught:

- ✓ Hydrology and irrigation engineering
- ✓ Hydraulic structures and irrigation design and drawing
- ✓ Fluid mechanics
- ✓ Surveying I
- ✓ Environmental engineering II
- ✓ Railways, Harbors, Tunnel and Airport engineering
- ✓ Water resources management
- ✓ Hydraulics and Hydraulic machinery lab
- ✓ Geotechnical engineering lab

Publications and Workshops attended:

- 2018 – Published paper on “GIS Based Morphometric analysis of sub-watershed of Gurupura river, Dakshina kannada District” in International Journal of Recent Scientific Research.
- 2018 – Published paper in National conference titled “Quantitative Morphometric Analysis for a river catchment” held at AIT, Chikkamagaluru.
- 2018 – Attended two-day National workshop on “Applications of remote sensing and GIS in civil engineering” held at AJIET, Mangaluru.
- 2013 – Attended Faculty development programme on “Personal growth and interpersonal skills” held at NCET, Bangalore.
- 2012 – Attended Bhuvan Workshop conducted by ISRO National remote sensing center.

Projects Guided:

- Quantitative Morphometric analysis for Nethravathi river using Remote sensing and GIS.
- Runoff Estimation for Harangi catchment using SCS curve number method.
- Study of different characteristics of Gurupura river by using Remote sensing and GIS.

Co-curricular Activities:

- Working as Seminar coordinator for 8th sem students for the year 2018.
- Worked as Cultural coordinator for college day in SSE, Mukka. Mangaluru

Personal Profile:

Father's Name : G.P. Veerabhadra Swamy
Husband's Name : S.N. Basavana gowda
Date of Birth : 8th August, 1988
Gender : Female
Marital Status : Married
Languages Known : English, Hindi & Kannada
Permanent Address : D/o G.P. Veerabhadra Swamy
#2009/194, Behind Bhachpan School
Last Bus stop, Vidyanagar
Davanagere

References

1. Prof. Ramakrishna Hegde
Professor and Head,
Department of Civil Engineering
SUCET-Mukka, Mangaluru-575025
Mobile- +91-9448107623
Email Id- rkhegdecivil@gmail.com

2. Prof. S. Rajendra
Principal,
VVIT, Hennur-Bagalur Road,
Bangaluru-560077
Mobile-+91- 9886793455
Email Id- vvit2009@gmail.com

Declaration:

Here with I am submitting my update resume for your kind perusal & would be highly appreciated on giving an opportunity to work in your reputed college.

Date:

Place: Mangaluru

(G.V. Amulya)