

PERSONAL
INFORMATION

NAME

📍 1/12, Anur, [REDACTED] (Dist), Karnataka, 585221 Yadgir (India)

📞 +91 9985937734



✉ [REDACTED]
[in https://www.linkedin.com/in/akash-m-patil-2593b0139](https://www.linkedin.com/in/akash-m-patil-2593b0139)

💬 Skype live:a04936bf3abe5899

Sex Male | Date of birth 05/08/1993 | Nationality Indian

PERSONAL STATEMENT

To ensure growth at the personal level and at the organisational level through the skills that I have acquired and contributing to the research sector of Environmental Engineering.

WORK EXPERIENCE

25/02/2019–Present

Environmental Engineer

Centre for Sustainable Development (CSD, Bengaluru (India)

- Monitoring **SWM** activities and Handling 2 blocks of a single ward in Bengaluru.

11/08/2017–27/03/2018

Civil and Environmental Engineer

SIDDESHWAR CONSTRUCTIONS, BENGALURU (India)

- Worked on **Sewage Treatment Plant** Construction and Supervision, **C and D Waste** management

07/10/2016–10/05/2017

Junior Environmental Engineer

M/S, PARISARA ASSOCIATES, YADGIR (India)

-Worked in **Bio-Medical Waste Treatment Facility** and Supervision of **Incineration Plant**. monitoring proper segregation of waste.

EDUCATION AND
TRAINING

01/09/2012–24/09/2016

Bachelor of Engineering in Civil Engineering

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY, 562157 Bengaluru (India)

www.sirmvit.edu

Major Subjects: -

-Environmental Engineering - I and II, Geotechnical Engineering - I and II

-Hydraulics and Hydraulic Machines, Hydrology and Irrigation Engineering

percentage: 71.25% (First Class with Distinction)

01/06/2010–23/05/2012

Pre University Course in Science

PECT PU College, Raichur, 584103 Raichur (India)

Percentage: 82.83%

PERSONAL SKILLS

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|----------------------------------|--|
| Mother tongue(s) | Kannada |
| Other Language(S) | English (CEFR Level B2), German (A2), Hindi (C1) |
| Organisational/managerial skills | <ul style="list-style-type: none">- Organized Sport and Cultural fest in college.- Managing a team of 10 members and ensuring timely project deliveries.- Bridging the gap between Residents and Municipality (BBMP) through communication to ensure proper segregation and collection of waste. |
| Job-related skills | <ul style="list-style-type: none">-Good command on supervision of STP and C & D waste management.-Good knowledge in Waste Water Treatment, Water Auditing and Losses Estimation.Design of Water Treatment units and MSW management. |

ADDITIONAL INFORMATION

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| Presentations | - Seminar on " Soil Liquefaction " and " Replacement of Natural Sand from M - Sand in High Strength Concrete " in college level. |
| Certifications | <ul style="list-style-type: none">-<i>Wastewater Treatment and Recycling: - IIT Kharagpur from NPTEL platform</i>-<i>Integrated Waste Management for the Smart City: IIT Kharagpur from NPTEL platform</i>-<i>Water Economics and Governance: - IIT Kharagpur from NPTEL platform</i>-<i>Geoenvironmental Engineering: - IIT Kharagpur from NPTEL platform</i> |