

Contact



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Bangalore



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TECHNICAL SKILLS

- Java(Basic/Intermediate/Advance)
- SQL

CERTIFICATIONS

- Certified Full Stack Developer from the Kodnest

CAREER SKILLS

- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Research & Analysis

LANGUAGES KNOWN

- English
- Kannada

HOBBIES

- Travelling
- Reading novels
- Cooking

ACHIEVEMENTS

- Elected class representative
- Won the “Early Submission of Assignment” award

CHAITHRA P S

EDUCATION

Year	College/School	CGPA/Percentage
2021	B.E - Civil Engineering-Coorg institute of Technology	70.06%
2017	PUC - Bharath Matha PU College	64.4%
2015	SSLC - Govt. high School	80%

ACADIMIC PROJECT

Stabilization of black Cotton soil using cashew nut ash and lime:

The objective of present work is to study the effect of Cashew nut shell ash at 5%, 10%, 15% and 20 % along with Lime 5% to determine the Atterberg's limit, compaction, California Bearing Ratio Test (CBR), Unconfined Compression Strength (UCS) tests are to be carried out on the samples of soil and soil with stabilizers. Curing of samples is done for 7 days, 14 days and 28 days. So that the design pavement based on natural soil and modified soil can be compared and cost comparison could be done.

PROJECT

ATM Machine:

- **Technologies used** - Java.
- This project,
 - 1.Validate the user through ATM Number and Pin.
 - 2.User should able to perform below operations
 - Check available balance
 - Deposit Amount
 - Withdraw Amount
 - View Mini Statement
 - Exit

DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge

Date:

Place:

Signature