- ✓ vidishakhalpada@gmail.com
- **** 9537310854
- **Q** Gujarat, India

in https://www.linkedin.com/in/vidisha-khalpada-748740184

• https://github.com/Vidisha-Khalpada



Full Stack Web Developer



SUMMARY

A Transportation Engineer turned Full Stack Web Developer with prerequisite knowledge in MERN Stack. An active, punctual, willing and deterministic team player who loves writing codes and developing the websites using HTML, CSS, JS and REACT. Looking forward to contribute to the best of my knowledge and skills along with the enhancements to cherish down the road.

PROJECTS

1. ASOS CLONE

GitHub | Deployed

An e-Commerce website for clothing and fashion accessories shipping worlwide.

Features:

- Home Page and Category wise Page Listing
- User Signup and Login
- Product Filtration
- Wishlist to save items
- Add to cart and cart page
- Checkout for purchase

Tech Stack:

HTML | CSS | JavaScript

Areas of Responsibility:

- Created Home page including both for Men and Women
- Developed User SignUp and Login
- Created Wishlist Page

A collaborative project built by a team of 4 Full Stack Web Developers executed in a week.

2. BOOK MY SHOW CLONE

GitHub | Deployed

An online movies, events, plays and sports tickets booking website.

Features:

- Home Page
- User Signup and Login
- · Movie List and Descriptions
- Movie Filters
- ShowTimings
- SeatSelection
- Checkout for purchase

Tech Stack:

HTML | CSS | JavaScript

Areas of Responsibility:

- Created Movie List and Description Page
- Developed Movie Tlmings Page

A collaborative project built by a team of 5 Full Stack Web Developers executed in a week.

INTERNSHIPS

Mar '16 - Jun '15

PROFESSIONAL EXPERIENCE

Deputy Highway Design Engineer

Jul '18 - Present

EDUCATION

Full Stack Web Development	Jun '22 - Jan '23
Masai School	Bengaluru
M.E. Transportation Engineering	Aug '16 - Jun '18
BITS Pilani	Rajasthan
B.E. Civil Engineering	Jul '12 - May '16
L.D. College of Engineering	Ahmedabad

KEY SKILLS

HTML, CSS, JS, REACT, JAVA

TECHNICAL SKILLS

ACHIEVEMENTS

- Cleared the assessment test for CSS in HackerRank.
- Cleared the assessment test for Basic Problem Solving in HackerRank.
- Awarded third prize for the best B.E. project at Kaizen 2016, L.D.C.E (May 2016)
- First city rank and AIR 10 in All Indian Engineering Olympiad Exam 2016 (March 2016)
- Awarded First prize for model making at NU-Tech 2013, Nirma University (Feb 2013)
- Awarded Gold medal for poster presentation at Contech 2012, Nirma University (Oct 2012)

PUBLICATIONS

- Saboo, N., Khalpada, V., Sahu, P., Rajneesh, R., and Gupta, A. (2019) "Optimal Proportioning of Grout Constituents using
 Mathematical Programming for Semi Flexible Pavement" International Journal of Pavement Research and Technology, Springer,
 Vol. 12 (3) pp. 297-306.
- Saboo, N., Khalpada, V., Sahu, P., Rajneesh, R., and Gupta, A. (2019) "Optimal Proportioning of Grout Constituents using Mathematical Programming for Semi Flexible Pavement" 98th Annual Meeting, Transportation Research Board (TRB), Washington D.C., USA, 13th – 17th January