KUNGA TASHI





linkedIn



ACADEMIC BACKGROUND

National Institute of Technology Raipur

Bachelor of Technology Computer Science and Engineering

• CPI - **8.3**(Till 3rd Semester)

- 2024

Tibetan Homes School, Mussoorie Dehradun

• CBSE 12th Board - 95.8%

- 2020

Tibetan Homes School, Rajpur Dehradun

• CBSE 10th Board - 90.8%

- 2018

WORK EXPERIENCE

Software Developer Intern at Resoluteai.in

- Worked on React based projects in a small time constraint with material-ui as the CSS library.
- Took responsibility of major parts of projects and learned to work in teams.

PROJECTS

BOOK-STORE:

- A fully responsive landing page of a book store website. Used CSS preprocessor - SASS and BEM class naming convention to maintain industrial standard workflow.
- live-web: https://kuntash.github.io/Bookstore/
- repo: https://github.com/Kuntash/Bookstore

Slack Clone:

- A simple slack clone made using React.js and firebase.
- live-web: https://slack-clone-kt.web.app/

Personal Portfolio (in progress):

- Portfolio showcasing my projects built using Next.js, gsap3 and tailwindCSS.
- live-web: https://kunga-portfolio-progress.netlify.app/

ACHIEVEMENTS

 Secured 8th rank in Octahacks 4.0 out of more than 100 teams.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:

• C++, HTML, CSS3, SASS, Javascript ES6+, Python

LIBRARIES/FRAMEWORKS:

- CSS: Bootstrap, Tailwind CSS,
- Javascript: React.js, Next.js, jquery, nextauth.js
- Backend: Node.js, Express.js, passport.js
- Database: MongoDB(nosql), mongoDB, mongoose, firebase

WORKFLOW TOOLS:

- Version Control: Git
- Bundler: Webpack, parcel

OTHER SKILLS

- TRILINGUAL: English, Hindi and Tibetan
- Familiar with AGILE methodology
- Freelance web developer experience