

Ruthala Kiran

MERN Full Stack

ruthalakiranruthala@gmail.com | +91 7893532622 | DOB - 21 Aug, 2004

SKILLS

Languages

- JavaScript • Python

Frameworks

- React Js
- Express

Technologies

- HTML • CSS
- MongoDB • Node Js
- Bootstrap
- Tailwind CSS

Tools

- GIT • Github
- VSCode • Postman

EDUCATION

B. Tech, CSE

GIET Engineering College

2021-25 | Rajahmundry

CGPA: 7.6

Intermediate, MPC

TSri Chaitanya Junior College

2019-21 | Steel plant, Kurmanapalem

Percentage: 94.4%

SSC

JMJ English Medium High School

2018-19 | Anakapalli

CGPA: 9.7

LANGUAGES KNOWN

- Telugu
- English

LINKS

Github:// [RuthalaKiran](#)

LinkedIn:// [kiran-ruthala](#)

My Portfolio:// [ruthalakiran-dev](#)

LeetCode:// [21T91A0586](#)

PROFILE

Final-year B.Tech student specializing in Computer Science & Engineering, with strong front-end development skills in HTML, CSS, JavaScript, and React.js, along with foundational backend development skills and familiarity with Python. Eager to leverage my technical skills in dynamic development roles.

EXPERIENCE

Navieo Intern | June 2024 - Present

Web Development React Js | Node Js | Express | MongoDB

- Uploaded and managed pre-written blog content on Navieo's e-commerce website, ensuring proper formatting and user engagement.
- Led the development of Social Santa, a digital marketing website, utilizing React.js and Node.js to create a responsive and user-friendly platform.
- Integrated Nodemailer into the MERN stack rebuild of the Navieo website for real-time email notifications.

PROJECT(S)

DealSpy - Amazon Web Scraping MERN | Tailwind CSS

- Utilized web scraping to extract product details and track prices from Amazon links.
- Stored price data in MongoDB for real-time updates and historical tracking.
- Integrated Nodemailer to send email notifications on significant price changes
- Leveraged React.js for a dynamic frontend and Node.js for a scalable backend
- Link:// [DealSpy-webscraping](#)

Vidtube - Youtube clone React | Tailwind CSS | Youtube v3 Rapid API

- Developed VidTube, a YouTube clone, using React for a responsive and dynamic frontend.
- Integrated RapidAPI to fetch and display YouTube video data in real-time.
- Implemented search, video playback with react-player, comments, and suggested videos for an enhanced user experience.
- Link:// [Vidtube](#)

CERTIFICATIONS

JavaScript	: By Edureka
Python Basic	: By Hackerrank
HTML, CSS , Bootstrap	: By Edureka
Data Structures & Alorithms	: By NPTEL
React Js	: By Edureka
Node, Express, MongoDB	: By Edureka