

IMRAN.I

Arakkonam, Tamil Nadu | iimraniimran4@gmail.com | +91 7397677968 | iimran-portfolio.netlify.app
linkedin.com/in/i-imran09 | github.com/i-imran09

Summary

Front-End Developer

passionate front-end developer skilled in React and Bootstrap. Currently upskilling my skills to become a full stack developer, focusing on backend technologies.

I hold a Bachelor's degree in Computer Science, which has helped build a strong foundation in programming and web development.

I enjoy learning new things and pick them up quickly. I always put in my best effort to understand and grow in whatever I learn.

Skills

- **Frontend:** HTML, CSS, JavaScript, React.js, Bootstrap
- **Version Control:** Git, GitHub
- **Deployment:** Netlify
- **Others:** Prompt Engineering

Education

Thiruvalluvar University, BSC in Computer Science

Sep 2022 – Apr 2025

- **College:** Arakkonam Arts and Science College
- **GPA:** 7.1/10

Tamilnadu StateBoard, Bio-Maths

Jun 2018 – Mar 2020

- **School:** St Andrew's Hr Sec School Arakkonam
- **Percentage:** 43.17

Projects

New-Hunt

news-hunt-latest.netlify.app

- **Tech Stack:** React.js, Bootstrap, GNews API
- **Description:** News-Hunt is a responsive web application that displays the latest Indian news articles. Users can browse news by categories such as Business, Entertainment, General etc..Each article includes a title, summary, and a link to the full source.
- **What I Did:** Connected GNews API to fetch live news data. Used Bootstrap CDN for styling and responsive design. Created 3 main components: NavBar, NewsBoard, and NewsItem. Used useState and useEffect to fetch and manage news articles. Passed data using props and displayed it using map() method. Handled category and language filters through state and props.

Port-Folio

iimran-portfolio.netlify.app

- **Tech Stack:** HTML, CSS, JavaScript, Formspree(formhandling)
- **Description:** A personal portfolio website that showcases my skills, projects, learning journey, and contact details. Includes a feature to download my resume directly.
- **What I Did:** This project was fully built using prompt engineering without writing manual code. Created separate pages: Home, About, Projects, and Contact. Home page includes my image, short intro, and resume download link. About page shows my college details with icons and styled containers. Used Formspree.io in the Contact page to receive messages via email.