Rishi Lahoti

Banglore, Karnataka | +91-8982770027 | Portfolio | Mail | LinkedIn | GitHub

PROFESSIONAL SUMMARY

Versatile and robust developer with experience in Frontend Development and UI designing. Efficient in collaborating and communicating new ideas and opinions.

TECHNICAL SKILLS

Languages : JavaScript, TypeScript, HTML, CSS, Sass, Python
Frameworks and Library : Next.js, Bootstrap, React, Tailwind CSS
Tools/Technologies : Git, AWS, Node.js, Linux
Operating Systems/Environments : Unix, Linux
Design Tools/Software : Figma, Ligthroom, Photoshop

EXPERIENCE

Engineering Intern | *Maiti Labs*   *Feb 2024 – Present*
  – Actively contribute as a Front-end Developer and Coordinator, leveraging technical expertise to enhance the company's digital presence.

Coordinator | *Potentia*   *October 2021 – Present*
  – Lead and manage content creation initiatives, overseeing approval processes and account management to maintain brand consistency and engagement.

Web Developer | *QForest (Club)*   *Jan 2024 – Present*
  – Integral member of the CORE WEB DEV team at QForest, Bangalore, actively contributing to the development of the Hackathon Website and Club Page.

EDUCATION

PES University	**B.Tech in Electrical**	Banglore	*November 2021 – May 2025*

PROJECTS

Portfolio | *NexJs, Sass, JavaScript, CSS, HTML*   *Feb 2024*
  – Leveraged NexJs, Sass, JavaScript, CSS, and HTML to create a dynamic and visually appealing user experience.

First Portfolio | *HTML, CSS, JavaScript, SMTP, FontAwesome*   *July 2023*
  – Conceptualized and implemented a captivating portfolio showcasing a range of projects through animated cards and a skill graph.

Food Order Web-app   *Feb 2024*
  – Designing and developing of food ordering web-app for college cafeteria.

DERM-AI | *Figma*   *March 2024*
  – Designed the UI of AI based Skin Disease Analysis App for capstone.

SOR-T | *Figma*   *October 2023*
  – Led the design process for the SOR-T project, envisioning the user interface and experience for an imaginary Potential Building Agency.

Image To Sketch | *Python, JupyterNotebook, TKinter*   *May 2022*
  – Developed a user-friendly image processing application using Python and Jupyter Notebook, featuring a graphical user interface built with TKinter.

Simple AI(Veronica) | *Python, PyQt5.QtWidgets, PyQt5.QtWebEngineWidgets*   *June 2022*
  – Engineered a basic artificial intelligence system named Veronica in Python, integrating PyQt5.QtWidgets and PyQt5.QtWebEngineWidgets.

React Movie Search App | *React, OMDB API*   *Aug 2023*
  – Recreated a movie search application using React, integrating real-time data retrieval from the OMDB API.

CO-CURRICULAR

Q-Forest PESU   *Jan 2024 – Present*
  – Part of the CORE WEB DEV team at QForest, Banglore. Working on the development of Hackathon Website and Club Page.

PIXELS Photography Club PESU   *Apr 2022 – Present*
  – Event Photographer

Aikya PESU   *May 2023 – Present*
  – Event Photographer

E-Cell IIT, Bombay   *July 2023 – Present*
  – Campus Executive