Narayan Chetri

✉ narayandhungana333@gmail.com 📞 6000769289 🔗 Portfolio in linkedin ○ github

Education

Gauhati University *2021 - 2024*
Bachelor of Computer Application (BCA)
Percentage: 63.8%

Vivekananda Kendra Vidyalaya *2019 - 2021*
Higher Secondary (Science)
Percentage: 79.5%

Relevant Coursework

- Data Structures and Algorithm   Operating System   Linux Basics   Database Management   Git   Web Technology   Computer Architecture   Computer Network

Experience

Freelance Developer *2021 - Present*

- Created numerous responsive websites purely for fun and learning, experimenting with different layouts and design ideas.
- Cloned and built functional login pages for platforms like Instagram, Facebook, and Twitter to understand UI and authentication flows, even exploring phishing concepts for ethical hacking education.
- Created simple projects like a to-do list, tic-tac-toe, password checker, and calculator to practice JavaScript and web design. *Project Link* ↗

Projects

URL Shortener Extension *Project Link* ↗

- Created a Chrome extension that shortens URLs using the Bitly API.
- Integrated QR generation of link for Quick Access.
- Instantly copy the shortened URL to the clipboard for easy sharing.

Developer Theme - A high productivity increasing theme for Developers *Project Link* ↗

- Designed a high-productivity Developer Theme that integrates personalized greetings, coding questions, and programming jokes to enhance developer focus and engagement.
- Implemented JavaScript logic to deliver personalized greetings and interactive coding challenges, improving developer focus.

Image Resizer *Project Link* ↗

- Developed an image resizer tool that allows users to resize images in multiple units (pixels, percentages, etc.).
- Launched the tool on GitHub for easy access and sharing.
- Implemented the resizer logic using JavaScript and integrated a user-friendly interface.

Skills

- **Programming Languages:** Java, JavaScript, HTML, CSS
- **Tools:** Firebase, Git, Visual Studio Code
- **Operating Systems:** Kali Linux, Windows
- **Database:** My SQL , Firebase