

NEHA VAGHASIYA

Front-end Intern

📞 9316481647

✉ nehavaghasiya573@gmail.com

📍 B-4, Nidhi Park, Near Madhav Mall, Thakkar Nagar, Ahmedabad-382350.

💻 github.com/nehavaghasiya1502

🌐 [linkedin.com/in/neha-vaghasiya-106b743a1](https://www.linkedin.com/in/neha-vaghasiya-106b743a1)

PROFESSIONAL SUMMARY:

Enthusiastic BCA graduate at Silver Oak University with strong front-end skills (HTML, CSS, Bootstrap, ReactJS). Completed a short Django internship and currently pursuing Full Stack Developer training. Quick learner with good communication skills, eager to gain practical IT experience.

EDUCATION:

- Bachelor of Computer Application (BCA)
Silver Oak University, Ahmedabad | 2022 – 2025
CGPA: 8.75 / 10 (Till 6th Semester)
- Higher Secondary School (12th Commerce) – Year: 2022 | Percentage: 71% (H.S.C)
- Secondary School Certificate (10th) Year: 2020 | Percentage: 66% (S.S.C)

TECHNICAL SKILLS:

- HTML5 • CSS3
- JavaScript • React.js
- Bootstrap • Media Queries

TOOLS:

- Git • GitHub • Vercel

RELEVANT PROJECTS:

- **Portfolio Website** : Personal portfolio showcasing skills, projects, and contact details. (HTML, CSS, Bootstrap)
- **Live Demo** : <https://neha-portfolio-ten-taupe.vercel.app/>
- **E-Commerce Website** : React-based responsive shopping website with modern UI and product listing layout. (React, CSS, Bootstrap)
- **Live Demo** : <https://e-commerce-rho-six-48.vercel.app/>
- **Admin Panel** : Developed an admin panel using React with CRUD functionality. (React, CSS)
- **Live Demo** : <https://admin-panel-six-bay.vercel.app/>

PROFESSIONAL EXPERIENCE

- Full Stack Developer Trainee
- Creative Multimedia Institute | Jan 2025 – Present
- Hands-on training in front-end and back-end technologies including HTML, CSS, Bootstrap, JavaScript, React, Git. Building responsive websites and dynamic web applications.
- Django Intern (1 Week)
Learned Django fundamentals including models, views, templates, and database integration.

ADDITIONAL INFORMATION:

- Languages: Gujarati, Hindi, English
- Interests: Web Development, Coding, Exploring New Technologies, Teaching