

NEHA THAKOR

9728778978 | neha.k.thakor@gmail.com | linkedin.com/in/neha | github.com/neha

About Me

I am an undergraduate student pursuing a Bachelor's degree in Computer Science Engineering at Amity University. As an enthusiastic software developer, I have a strong passion for web development and enjoy exploring new technologies to enhance my skills. Leveraging my interest in web development, I actively seek opportunities to learn and grow in this dynamic field.

Education

Amity University <i>Bachelor of Technology in Computer Science Engineering</i>	Gurgaon, Haryana Aug 2021 – Present
Vivekanand Sr. Sec. School <i>XII - 94.6% (Science, CBSE)</i>	Dharuhera, Haryana April 2020 – March 2021
Vivekanand Sr. Sec. School <i>X - 96.4% (CBSE)</i>	Dharuhera, Haryana May 2018 – April 2019

Experience

Web Developer Intern <i>SAS Digital Marketing</i>	May 2024 – June 2024
<ul style="list-style-type: none">Designed and developed responsive websites using HTML, CSS, and various frameworks as requiredImplemented changes and updates to existing websites based on client requirementsCollaborated with the design team to translate UI/UX designs into functional web pagesEnsured cross-browser compatibility and resolved front-end issues	

Projects

VisualVibes <i>Nodejs, Expressjs, MongoDB, TailwindCSS, EJS</i>	Github
<ul style="list-style-type: none">Developed a platform enabling users to create accounts and share aesthetic visuals, including photos and videos.Implemented user authentication and authorization using Passport for secure access to features.Utilized Multer for efficient storage of images and videos in the database.Customized user profiles allowing users to personalize their display preferences.	
SignoVision <i>Django, MongoDB, CSS, HTML, Javascript, NLP, Blender</i>	Github
<ul style="list-style-type: none">Developed SignoVision, a tool that converts text or speech inputs into 3D animations.Utilized nltk for efficient text processing, enhancing the natural language understanding capability.Implemented speech recognition functionality using the JavaScript Web Speech API, enabling users to interact via speech.Designed and rendered 3D character animations using Blender, enhancing the visual appeal of the application.	

Technical Skills

Languages: Core Java, JavaScript
Web Development: HTML/CSS, Express.js, Node.js, TailwindCSS, Bootstrap, Django
Developer Tools: Git, Visual Studio, Postman, Blender
Databases: MongoDB, SQL

Language Skills

English: Fluent
Hindi: Fluent
Gujarati: Native
Spanish: Beginner

Extracurricular Activities

Volunteer Fundraiser <i>Jankalyan Multipurpose Education Society</i>	May 2024
<ul style="list-style-type: none">Organized and managed fundraising events to support educational programs and community initiativesCollaborated with community members to secure donations and sponsorships	