Bhavesh Gondane, Software Developer

NAGPUR, India, 8378088190, bhaveshgondane2018@gmail.com

LINKS

LinkedIn, GitHub

PROFILE

I am a dedicated Software Developer, graduated in Computer Engineering from SPPU'24. My passion lies in problem-solving and continuous learning. I thrive in dynamic environments where I can contribute to the design and architecture of software that makes an impact. Collaboration and communication are key aspects of my workflow, and I enjoy working with cross-functional teams to bring projects from concept to completion.

INTERNSHIPS

Feb 2023 — Apr 2023

Web Develeoper, Y-Hills Edutech   (Remote)

As an Intern I developed a dynamic educational website using the technologies such as HTML, CSS, JavaScript, ExpressJS and NodeJS.

EDUCATION

Sep 2020 — Jun 2024

Bachelor of Engineering (Computer Engineering), Savitribai Phule Pune University
Pune

Mar 2019 — May 2020

Higher Secondary Certificate Board (12th), Taywade Junior College, Koradi, Nagpur
Nagpur

Mar 2017 — Jun 2018

Secondary Education Certificate Board (10th), Saraswat Public School, Saoner, Nagpur
Nagpur

COURSES

Aug 2024 — Feb 2025

Post-Graduate Diploma in Advanced Computing, C-DAC Kharghar, Navi-Mumbai

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SKILLS

MySQL (Procedures,Functions,Triggers)	Front-End (HTML ,CSS, JavaScript)
Java (Core Java, Spring Core, SpringBoot)	Data Structure and Algorithms (Using Java)
C/C++	C# .NET Core, ASP .NET
React, NodeJS	Linux Bash Scripting
Git/GitHub	

PROJECTS

TransitHive

Built a Web Application which helps users to move and pack the household goods from one place to another, either intercity or intracity. Also the vendors i.e the truck or light commercial vehicle owners can list their own vehicles with us to list their vehicles on our portal.

Tech Stack Used: Front-End:- React, NodeJS

Back-End:- Springboot & ASP .NET Core

Database:- MySQL

Digital Portfolio Showcase for Artists

Built a customizable platform where artists can create portfolios, showcase their projects, receive feedback. It highlights the creativity and work of artists.

Tech Stack Used: Front-End:- HTML5, CSS, JavaScript, NodeJS

Back-End:- ExpressJS

Database:- MySQL