

Manish Panwar

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CAREER OBJECTIVE

I am dedicated to becoming a versatile full-stack developer with a proven track record across diverse domains such as pharmaceuticals, hospitality, and business analytics. I am passionate about integrating cutting-edge technologies into my work, utilizing a strong grasp of SDLC and Agile methodologies. My goal is to exceed benchmarks, drive innovation, and contribute to a dynamic tech landscape while leveraging evolving skills to meet client objectives.

TECHNICAL SKILLS

Programming Language	C, C++, Java, Python, JavaScript, HTML, CSS, SQL.
Database Management	MySQL.
Web Development	React.js, Angular , Bootstrap.
Development Environments	IntelliJ, PyCharm ,VS Code, Git, GitHub

WORK EXPERIENCE

Full-Stack Developer, Part-time, Suven Technology , Indore | Jul 2022 – Nov 2022

Planning and Requirement Analysis: Gather requirements from stakeholders, define project scope, and create a detailed project plan.
Design and Prototyping: Design the user interface, wireframes, and prototypes based on the requirements gathered.
Development: Build the front-end and back-end components of the website, integrating necessary functionalities.
Testing: Conduct comprehensive testing to ensure the website is bug-free, performs well, and is user-friendly.
Deployment: Deploy the website on a production server and ensure it is accessible to users.
Maintenance and Support: Provide ongoing maintenance and support services to address any issues and ensure smooth operation.

Technology :

Front-end: HTML, CSS, JavaScript, React.js (or Angular.js)

Back-end: Node.js, Express.js

Database: MySQL

ACADEMIC DETAILS

COURSE	SPECIALIZATION/ BOARD	INSTITUTE/COLLEGE	YEAR
B. Tech	Computer Science & Engineering - Internet of Things	Medi-caps University	2023
Class XII	Madhya Pradesh Board	Narmada Convent H.S School Barwani	2018
Class X	Madhya Pradesh Board	Narmada Convent H.S School Barwani	2016

PROJECTS

Drowsy System : System detecting signs of drowsiness. – Final Year Major Project :

Drowsiness is a common cause of accidents and errors in various industries, including transportation, healthcare, and manufacturing.

Keywords:

Drowsiness, Fatigue Detection, Machine learning, Facial expression, Eye movement, Real-time, Warning system, Safety, Productivity

Detection Result : The detection result of a drowsiness system refers to the outcome or output produced by the system when it evaluates the state or level of drowsiness of an individual. It represents the system's determination of whether the person being monitored is experiencing drowsiness or not.

Some major technologies used in these systems include:

Computer Vision , Machine Learning Algorithms , Eye Tracking , Electroencephalography (EEG), Steering Behavior Analysis, Biometric Sensors, Vibration or Haptic Feedback

Music Website : - My Own Project

The aim of this project is to create a dynamic and user-friendly music website that serves as a platform for music lovers to discover, listen to, and engage with their favorite music content.

Key Features: User Registration and Profiles, Music Library, Artist Pages, Social Interaction, Mobile Compatibility

Front End development using HTML, CSS, and JavaScript, with considerations for responsiveness and interactivity.

Integration with a database system (e.g., MySQL, MongoDB) for efficient data storage and retrieval.

PUBLICATIONS

Research paper - International Journal of All Research Education & Scientific Methods, (IJARESM) New Delhi, India

HOBBIES & INTERESTS

Watching Movie, Acting, Interest to learn new technologies and do coding

LANGUAGES KNOW

English, Hindi