

(+91) 8827863085
Jabalpur, Madhya Pradesh
PranavDiwan1234@gmail.com

Pranav Diwan

GitHub: [Pranav0403](#)
LinkedIn: [Pranav0403](#)

EDUCATION

B.Tech, Computer Science and Engineering , Shri Ram Group Of Institutions, Jabalpur (MP) GPA: 7.0/10	AUG 2021 - Present
Senior Secondary (12th), Science , Small Wonder Senior Secondary School : 76%	2020-2021
Secondary (10th) , Small Wonder Senior Secondary School : 78%	2018-2019

EXPERIENCE

Student Developer <i>Smart India Hackathon</i>	SEP 2023 — OCT 2023
<ul style="list-style-type: none">Technologies Used: NodeJS, MySQLDeveloped and implemented a dynamic online platform connecting students with suitable tutors, facilitating efficient and personalized learning experiences.Designed and implemented user authentication features, allowing students and tutors to create profiles, log in securely, and manage their information.Designed an intuitive and responsive user interface using HTML, CSS, and JavaScript to enhance user experience.	
Student Developer <i>HackAithon</i>	APR 2023 — MAY 2023
<ul style="list-style-type: none">Spearheaded a credit card fraud detection project using machine learning algorithms to enhance transaction security and protect customers from fraudulent activities.Gathered and curated a diverse dataset containing legitimate and fraudulent credit card transactions.Conducted cross-validation to assess model performance under various scenarios.	

PROJECTS

Ketch	JAN 2024
<ul style="list-style-type: none">Skills Used: DjangoDeveloped a fully functional eCommerce website using Django framework, providing a seamless and secure online shopping experience.Utilized Django for backend development, implementing robust and scalable solutions for the eCommerce platform.Designed and implemented database models using Django ORM to ensure efficient data storage and retrieval.	
Spends	DEC 2023
<ul style="list-style-type: none">Skills Used: Django, Postgres DBDeveloped a comprehensive expenditure tracking website using Django and PostgreSQL, empowering users to efficiently manage and monitor their financial transactions.Designed and implemented the database schema using PostgreSQL to store and organize financial data securely.Implemented a secure user authentication system, allowing users to create accounts and log in securely.Developed tools for users to analyze their spending patterns through detailed expense reports and visualizations.	
Taskify	NOV 2023
<ul style="list-style-type: none">Technologies Used: Django, HTML, CSS, JavascriptDeveloped a dynamic and user-friendly ToDo list application using Django, providing a streamlined platform for task management.Implemented the backend logic using Django, handling tasks such as task creation, modification, and deletion.Created an intuitive and responsive user interface using HTML, CSS, and JavaScript for seamless task management.	

SKILLS

Languages	Python, C++, JavaScript, SQL
Frameworks	Django
Tools	GIT, MySQL
Platforms	Web, Windows
Soft Skills	Teamwork, Brainstorming, Creativity, Management

AWARDS

SIH <i>First Runner Up, College Level</i>	SEP 2023 — OCT 2023
---	----------------------------