
Kashish Prasad

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ACADEMIC QUALIFICATION

Government Engineering College , BE in Computer Engineering	Sept 2021 – May 2024
• CGPA: 8.23 / 10.00	
Government Polytechnic for Girls , Diploma in Computer Engineering	Sept 2018 – May 2021
• CGPA: 9.18 / 10.00	
Oxford English Higher Secondary School , Secondary School Certificate (SSC)	June 2017 – Apr 2018
• Percentage: 72.83	

WORK EXPERIENCE

PHP Laravel Developer , Sarvadhi Solutions, Surat	Sept 2024 – Present
<ul style="list-style-type: none">Working on a live project, gaining hands-on experience in real-world development.Learning and implementing new technologies to enhance project efficiency.Collaborating with the team to solve complex problems and optimize performance.	
PHP Laravel Developer (Intern) , White Orange Software, Surat	Jan 2024 – Jul 2024
<ul style="list-style-type: none">Worked on developing and maintaining web applications using PHP and Laravel framework.Gained experience in creating and implementing APIs for various functionalities.Contributed to a live project involving the integration of third-party APIs and optimization of database queries.	
Web Developer (Intern) , Ariya Infotech, Varodara	July 2023 – August 2023
<ul style="list-style-type: none">Completed a 15-day internship focused on web development and engineering tasks.Assisted in debugging and improving the performance of client websites.	
Backend Developer (Intern) , Hyden Engineering Company, Surat	May 2021 - June 2021
<ul style="list-style-type: none">Completed a one-month internship focused on web development and database management.Assisted in debugging and troubleshooting issues in the company's website.	

Projects

E-Commerce Website

- Integrated secure payment gateways to facilitate online transactions.
- Implemented a comprehensive cart feature for easy product selection and checkout.
- Added OTP-based authentication for secure user login.
- Languages Used: PHP(Laravel), HTML/CSS, JavaScript, JQuery

Green Riders

- Developed an application to reduce traffic congestion by offering bicycle rentals, aimed at saving user's time and promoting eco-friendly transportation
- Languages Used: Java, SQLite

Recycle India

- Developed a website aimed at reducing landfill waste in India by scheduling doorstep pickups for recyclables and providing monetary incentives to users
- Languages Used: Java

Technologies

Languages: PHP(Laravel), HTML, CSS, Java, Basic JavaScript

Tools: VS Code, Android Studio, GitHub

Cloud / Database: MySQL , Cloudinary, SQLite

Soft Skills: Leadership, Team Building, Decision Making, Problem Solving