Harikesh Kumar

PROFILE SUMMARY



PHP DEVELOPER

• I am a PHP developer with over 3 years of experience in building diverse projects, including news websites, e-commerce platforms, AI-based applications, and video generation tools. I have strong coding skills in Core PHP and Object-Oriented Programming (OOP) concepts, and I am proficient in frontend technologies like HTML, CSS, jQuery, and JavaScript. My expertise extends to frameworks such as Codelgniter and Laravel, as well as backend technologies like Node.js, React, MySQL, and MongoDB. I am experienced in version control with GIT and SVN and have worked extensively with REST APIs, third-party integrations, and payment gateways. Additionally, I have hands-on experience with AWS services, including EC2, S3, and Text to Speech. I excel in technical documentation and integrating social media functionalities into applications.

Education History

Bachelor of Computer Science Institution: BN Cllage Of Engineering And Technology

Year of Graduation: 2021

CGPA: 7.3

Languages

- English
- Hindi

Personal Information

• Current Address: New Ashok Nagar Delhi.

Native Place: Barabanki Uttar Pradesh.

• Country: India

- harkesh5445@gmail.com
- 7235029541,7355151865
- New Ashok Nagar block A-250 Delhi

Linkedin Url

www.linkedin.com/in/harikeshkumar-448833204

Relevant Skills

- PHP, HTML, CSS, jQuery,Javascript
- Node ,React
- Codelgniter ,Laravel
- Mysql , NoSql (MongoDB)
- GİT
- SVN
- Rest apis
- Third party apis
- Payment GateWays
- AWS (EC2, S3, Text to speech etc.)
- Technical Documentation

Work Expirience



Software Engineer Techferry feb 2024 – Present

Working as a Full Stack Developer, responsible for designing, developing, and maintaining web applications. In this role, I handle both frontend and backend development tasks, ensuring the seamless integration of various system components.

PHP Backend Developer (Codelgniter) Vega6 Webvare Technology Private Limited July 2022 – Jan 2024

Responsible for backend development, bug fixing, and mail handling. Worked extensively on Albased and video processing web applications, contributing to the development of innovative solutions and enhancing application performance and reliability.

Core PHP and Laravel Developer Webwire Software Solutions, Lucknow Oct 2021 – July 2022

Managed backend development for various ecommerce projects, utilizing Core PHP and Laravel frameworks. Focused on creating robust, scalable, and efficient backend solutions.

Projects



Thesharepage

An e-commerce website developed using PHP, HTML, CSS, JavaScript, jQuery, and AJAX. Integrated various social media APIs to enhance user engagement and functionality.

Dfreeindia

A college consultancy platform built with Laravel, HTML, CSS, JavaScript, and jQuery. Integrated third-party APIs to streamline the consultation process and improve user experience.

Aistaffs

Developed a chat-based AI application similar to ChatGPT, focusing on backend development. Utilized CodeIgniter, PHP, HTML, CSS, and JavaScript, incorporating social media integration, autoresponder integration, AWS API, and GPT-3 for advanced AI functionalities.

Wooduu

An Al-powered platform designed to generate niche-specific YouTube videos. Implemented using Codelgniter, HTML, CSS, JavaScript, jQuery, and AJAX, with integration of social media features, autoresponders, AWS API, and GPT-3.

Contentreel

Created a video generation tool that produces short and long videos based on scripts. Developed using Codelgniter, PHP, HTML, CSS, JavaScript, jQuery, and AJAX, with support for social media integration, AWS API, autoresponders, and FFmpeg for video processing.

Prosper India Foundation

Developed a comprehensive platform focusing on India's GDP, military, and education sectors. Worked on both frontend and backend development using PHP and MERN stack (MongoDB, React, Node.js), delivering a robust application for data visualization and analysis.

Chat Application

Built a basic chat application for learning purposes using MongoDB, React, and Node.js. This project served as a foundational experience in real-time communication technologies.

Etc.