

Darshan Bhandary

[LinkedIn](#) | Phone: +91 9019003490 | mail: drshnbhandary@gmail.com | GitHub: [darshan45672](#) | [Darshan Bhandary](#)

Skills

- PHP | JavaScript | TypeScript | Python | Java | C++ | C | Node | MySQL | Git | Docker | C# | OOP | Android Studio
- Laravel | WordPress | Alpine | React | Astro | Next.js | MongoDB | Appwrite | Kubernetes | Portainer | Jenkins | jQuery | Django | AWS | Azure | PostgreSQL | Nginx | Prisma | GraphQL | Figma | Bootstrap | Tailwind | Photoshop | Terminal
- English, Hindi, Kannada, Tulu – All professional proficiency or above

Experience

Freelance as Full Stack Developer

GLOBAL 06/2023 – Present

- Led the design and development of multiple applications, using the latest technologies of AWS, Nodejs, Laravel, MySQL, React, Next.js and Wordpress.
- Designed and implemented scalable APIs using Laravel, Nodejs, Cloud Functions, and other AWS cloud technologies that serve millions of requests monthly.

Full Stack Developer (Freelance)

Klientship

Bangalore, INDIA

06/2023 – Present

- Led the development of several products, from identifying system requirements and partner dependencies to workload balancing and software implementation.
- Provided comprehensive web development service that empower business to thrive in the digital realm.

Application Developer (Internship)

Headway

Mangalore, INDIA

04/2024 – 05/2024

- Developed an application platform to provide hiring services to institutions and organizations, streamlining their recruitment processes.
- Utilized the latest tech stacks including Next.js 14, Prisma, Neon.js, and PostgreSQL to build a robust and scalable platform.
- Implemented features and functionalities to enhance user experience and efficiency, ensuring a seamless hiring process for clients.

Virtual Lab Developer (Volunteering)

Centre for System Design, NITK

Mangalore, INDIA

12/2023 – 04/2024

- Volunteered for the developed virtual lab simulations for the government-initiated Virtual Lab project, enhancing remote learning experiences.
- Learned and worked on virtual reality technologies, integrating advanced VR techniques into the simulations for immersive educational experiences.

Project Developer (Internship)

Centre for System Design, NITK

Mangaluru, INDIA

10/2023 – 11/2023

- Developed virtual lab simulations for the government-initiated Virtual Lab project, enhancing remote learning experiences.
- Utilized various programming languages and tools to create accurate and efficient simulations, meeting stringent project requirements.

Web Designer (Internship)

Market Bird India

Mangaluru, INDIA

05/2023 – 06/2023

- Built responsive webpages from small-scale business organisation to international clients using WordPress.
- Worked on efficient woo commerce web application based on client requirements.

Basic Web (Internship)

Bharat Intern

Bhopal, INDIA

05/2023 – 06/2023

- Built a basic web application as per the assigned tasks using fundamentals.

Projects

• Headway

- Headway revolutionizes job hiring with its cutting-edge technology stack and intuitive design.
- Employers can efficiently manage job postings and applicant tracking, while job seekers benefit from a smooth and personalized application process.
- Technologies used – TypeScript, Next.js 14, PostgreSQL, Prisma, Neon.js. | Live - [Headway](#)

• Dentist Channel Online – CMS Web App

- Developed Complete fastest and secure CMS built using Laravel, Bootstrap, Alpine.js | Handles 10M+ requests monthly
- Deployed in AWS using Elastic Beanstalk, EC2, Load Balancer, RDS, S3, Nginx, Cloudflare CDN, cron jobs etc.
- Integrated Automated code deployment CI/CD AWS Code Pipelines.
- Technologies used – Laravel, Alpine.js, Bootstrap, AWS, Cloudflare. | Live - dentistchannel.online

• AAID Study Club – American Academy of Implant Dentistry

- Developed Complete fastest and secure Progressive Web App built using Laravel, Bootstrap, Alpine.js | Handles 2M+ requests monthly
- Deployed in AWS using Elastic Beanstalk, EC2, Load Balancer, RDS, S3, Nginx, Cloudflare CDN, Horizon jobs, Octane etc.
- Integrated Automated code deployment CI/CD AWS Code Pipelines.
- Technologies used – Laravel, Alpine.js, Bootstrap, AWS, Cloudflare. | Live - aaidstudyclub.com

• Manthan

- Streamlines activity, event, and workshop management for AICTE-affiliated colleges.
- Simplifies organization and oversight for administrators and Enhances registration and engagement for participants.
- Technologies used – Laravel 11, Vue.js, Filament, Laravel Sanctum, AWS, Kubernetes, Docker, Portainer.

• Eventopia

- Eventopia streamlines event planning with its user-friendly interface and robust features.
- Organizers can effortlessly manage attendees and gain real-time insights, while participants enjoy a seamless experience through customizable ticketing solutions.
- Technologies used – TypeScript, MongoDB, Express, Node.js, Next.js, Nest.js, Prisma, GraphQL, Docker and AWS

• Dhan Sanchay

- Dhan Sanchay is a cutting-edge banking application designed for seamless financial management.
- Users can effortlessly connect their bank accounts with Plaid and track transactions with Dwolla, ensuring a smooth and secure banking experience.
- Technologies used – Next.js 14, Appwrite, Plaid, Dwolla, Sentry.

Education

Bachelor of Engineering	A J Institute of Engineering and Technology	Mangaluru	11/2021 – Current
• Major in Computer Science and Engineering - 8.0 CGPA			
Pre-University college	Govinda Dasa Pre-University College	Surathkal	06/2019 – 07/2021
• Physics, Chemistry, Maths, Biology (PCMB) – 95.16%			
High School	Holy Family English Medium School	Surathkal	05/2016 – 03/2019
• Overall Percentage – 91.84%			

Volunteering

- **Freelance** in Web and Application Development.
- **Active Open-Source** contributor, contributed to different open-source software and open-source community projects like [so-sc](#) (Sahyadri Open Source Community), [DevNation](#) (AJIET DevNation).
- Contributed to **Filament**, an open-source package for **Laravel framework**.
- **Microsoft Learn Student Ambassador (Beta)**: Conducted workshops and meetups.
- **Community Lead of AJIET DevNation**: Coding Community, AJIET
- **President of Dept. Computer Science and Engineering Association 2024-2025**.
- Lead of **Google Developer Student Club (GDSC) – GCP Cloud**.

Others

- One among the developers with the highest contribution streak (704) in GitHub as of August 2024.
- Been a **speaker for in and off-campus** technical events and workshops.
- Conducted various workshops and tech events in the community.
- Active member of developer community and participated in different in and out community programs.
- Participated in **Microsoft Imagine Cup 2023**, conducted by Microsoft.
- Won first place in **Code Combat**, all **India** coding and problem-solving competition at Visvesvaraya Technological University (VTU), Belgaum.
- Participated and completed **HacktoberFest 2022**, **HacktoberFest 2023**, **HacktoberFest 2024** by contributing to open-source projects in GitHub.
- Participated in many hackathons like **Smart India Hackathon**, **Aerophilia** etc.
- Built Website for our college Student Development Community – [DevNation](#) and inter-college fest Aakar