

SHUVO HALDAR
Full-stack developer,
Khulna-9100,
Bangladesh

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PROFESSIONAL SUMMARY

Passionate Full-Stack Developer focused on building scalable, high-performance applications. Eager to solve complex problems, optimize systems, and drive innovation through continuous learning and collaboration.

SKILLS

Languages & Frameworks : JavaScript, Python, TypeScript, Node.js, React.js, Vue.js, Django, React Native
Databases : REST APIs, GraphQL APIs, MySQL, PostgreSQL, MongoDB, Prisma, Mongoose
State Management & Styling : Redux Toolkit, Tailwind CSS
Testing & Real-time Communication : Unit Testing, Socket.IO
DevOps & Deployment : AWS, Docker, PM2, Nginx, Github Actions
Version Control : Git, GitHub, Bitbucket

WORK HISTORY

Software Engineer | *Peasy AI, Kuala Lumpur, Malaysia* **02/2023 - Current**

- Developed a **chatbot automation** module using Vue.js, Node.js, PostgreSQL, and Botpress to enable automatic responses to customer messages. Introduced a **user onboarding system** to the SAAS application, reducing onboarding time for the customer success team by 30%. Integrated Zapier automation with Node.js and Express.js to streamline user messaging.
- Built a web and mobile app for a location-tracking based **food ordering system** using React Native, improving order processing and real-time tracking. Enhanced user experience, leading to a **10% increase in SaaS subscriptions** and improved order management efficiency.
- Implemented a **campaign management** feature in a SaaS platform using React.js, Redux, and Meta API, improving ad tracking efficiency and increasing engagement by 25%. Enhanced UI/UX with interactive data visualization.

Web Developer | *Biddrup, Khulna, Bangladesh* **02/2021 - 01/2023**

- Developed a subscription-based SaaS application for **contextual internal linking** using **NLP (DistilBERT)**, **Django**, and **Next.js**, automating internal link generation and WordPress posting via API.
- Built an **image-to-video processing** application using **FFmpeg** and **Socket.IO**, enabling blog and article summarization with video previews, leading to a 5% increase in blog orders.
- Developed an **eCommerce dashboard** for order and product management using React.js (Redux) and Node.js (MongoDB), improving store administration and product tracking efficiency.

PROJECTS

Electric Gadgets Management | [Live URL](#) | [Frontend Code](#) | [Backend Code](#) **01/2024 - 03/2024**

- Developed product management dashboard for small businesses, featuring advanced filter system and essential management tools.
- Introduced an advanced product addition system allowing easy duplication with manual editing before database storage. Implemented single and bulk delete functionalities for efficient entity management.

SpeakUP-AI | [Live URL](#) | [Frontend Code](#) | [Backend Code](#) **09/2022 - 10/2022**

- Designed and developed a subscription-based AI tool converting text to audio, utilizing Next.js for frontend and Node.js with Express.js for backend. Integrated Stripe for seamless premium package offerings.
- Implemented reusable, dynamic functional components with Next.js for enhanced user experience. Utilized MongoDB and JWT for secure authentication, and RESTful API for efficient frontend-backend communication.

CERTIFICATIONS

- Practical CSS3 Mastery Course, Udemy **07/2022**
- MERN Stack with Blog Project, Udemy **06/2022**
- Web Development Course, Programming Hero, Dhaka, Bangladesh **06/2021-03/2022**
- IELTS(6.5), Lexicon, Khulna, Bangladesh **01/2018-07/2018**

EDUCATION

- Bachelor of Science **01/2013-12/2017**
Major in Industrial and Production Engineering
Jashore University of Science and Technology, Jashore-7408

LANGUAGE PROFICIENCY

- English(Fluent)
- Bengali(Native)
- Hindi(Basic)

OTHERS

Dean's Award: Received the Dean's Award for outstanding academic performance during Bachelor's studies in Engineering, demonstrating exceptional dedication and achievement in the field.

Interest: Curious about exploring cloud computing, microservices architecture, and AI integration in fullstack development.