Ayush Asthana

iamayushasthana@gmail.com | 9911343364 | Bengaluru, Karnataka

Full stack developer possessing in-depth knowledge of designing, developing and maintaining web applications in a SaaS/product-based environment. Adept in understanding the business requirements and delivering projects efficiently. Looking for a challenging opportunity to apply the acquired skills and learn new ones in the process.

Skills & Technologies

· **Languages**: Ruby, JavaScript, HTML5, CSS3
· **Backend**: Ruby on Rails (versions 6 and above), Node.js (versions 12 and above), PostgreSQL, MongoDB, Redis, RabbitMQ, Sidekiq, RESTful APIs, Pub/Sub model, DB schema design, Unit testing with RSpec
· **Frontend:** Vue.js, jQuery, Bootstrap (version 4), Backbone.js, AG Grid, Froala, D3.js, Responsive web design, Web components using custom elements, SCSS, Handlebars
· **Other**: ElasticSearch, OAuth2.0, Microservice and Microfrontend based architecture, Git, MacOS, Linux

Work Experience

SOLUTIONS ENGINEER | GAMMASTACK | APR 2023 – PRESENT

· Worked on cart and payment handling modules for an E-commerce platform.
· Automated cart items for sales and related events.
· Integrated Forter with the payment system to implement fraud detection.
· Collaborated with relevant teams and stakeholders to gather, document and review business requirements.

FULL STACK DEVELOPER | ENGAGEDLY | DEC 2019 – FEB 2023

· Responsible for the design and development of RESTful APIs for multiple business modules.
· Proficient in building responsive web applications and custom HTML components.
· Integrated external platforms like Meta Workplace with the product.
· Implemented and researched actionable emails for the product using Actionable Messages and AMP for emails.
· Utilized ElasticSearch, AG Grid and D3.js aggregations to generate dashboards and reports.
· Implemented rich text editing for the product using Froala editor.
· Contributed towards design, development and support for project Tangerine.
· Collaborated with relevant teams and stakeholders to gather, document and review business requirements including technical and design specifications.
· Mentored junior developers and interns – actively guided them to understand the project and its requirements.

Education

Bachelor of Technology (CSE) | 2015 -2019
Dr APJ Abdul Kalam Technical University, Uttar Pradesh

Intermediate | CBSE | 2014
Indirapuram Public School, Ghaziabad

High School | CBSE | 2012
Indirapuram Public School, Ghaziabad

Languages

Hindi (Native proficiency), **English** (Bilingual proficiency)