Ansar Shayekin

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Front End Engineer

Computer Science graduate from Brunel University with 2 years of experience in front-end development and digital projects coordination. Proficient in JavaScript, React, Vue, HTML/CSS. Focused on writing scalable, maintainable, and performant code. Contributed to realizing over 5 IT projects at Procter & Gamble, including web application and digital solutions development. Demonstrated ability to lead IT projects from conception to launch. Collaborative team member, coordinated projects across teams (IT/Production/Support functions). Collected a robust portfolio of personal web development projects: https://github.com/Ansar1337.

CORE SKILLS

▪ HTML/CSS ▪ JavaScript ▪ React ▪ Vue.js	▪ Git/GitHub ▪ Responsive Design ▪ Agile methodologies ▪ Test-driven development	▪ RESTful APIs ▪ Vite ▪ Tailwind CSS ▪ CI/CD

EDUCATION

BRUNEL UNIVERSITY OF LONDON   **2020 – 2024**
BSc Computer Science (Software Engineering)   London, UK
Capstone Project: Developed a responsive, cross-browser educational coding platform for in-demand programming languages. Technologies: JavaScript, HTML/CSS, Vue.js, and PHP. Features include:
- Structured learning framework with lectures and code examples
- Comprehension quizzes for each module
- Progress tracking system
- Multi-device compatibility

SPECTRUM INTERNATIONAL SCHOOL   **2018 – 2020**
GCSE and AS levels, GPA – 3.8   Astana, Kazakhstan
Additional
UDEMY   **2021 – 2023**
"The Complete 2023 Web Development Bootcamp", "WEB-development 2021", and courses in Java and SQL

EXPERIENCE HIGHLIGHTS

PROCTER & GAMBLE *(Placement year within IT Department)*   **Jul 2022 – Jun 2023**
Digital Value Creation Intern   London, UK
- Developed and successfully deployed a carpool application for P&G employees, attracting 75 active users within the first 3 months and increasing ride-sharing participation by 25%. Delivered the project ahead of schedule, leveraging JavaScript, Vue.js, and SQL for a smooth user experience.

- Developed a digital solution for the Career Shadowing Scheme, featuring matching algorithms, integrated scheduling tools, and a feedback mechanism.
  - Acted as a single contact point for the HR Department for all technical inquiries and requests.
  - Due to its scalability the platform was subsequently rolled out to other P&G production sites. <u>Tools:</u> MS PowerApps, Access.

- Was overall responsible for the project of a Digital Fire Register System installation for the Liquid & Dish Production Unit (100 employees):
  - Replaced a paper-based process with 100% tracking via a database, tablet interface for safety leaders, and integrated access cards/scanners.

- Collaborated with the site's Safety team and production personnel throughout the project lifecycle (5 project team members), and delivered the project 6 months ahead of schedule.
- Received positive feedback on the system's usability and effectiveness after test runs.
  Tools: JavaScript, PHP.

- Added and modified key features of 5 departments on P&G's London Site website using JavaScript, Vue.js and PHP resulting in the integration of multiple key performance indicators (KPIs) and department-specific information, improving functionality and accessibility.

A platform for global collaboration and organization of international trade and economic events
https://qazexpocongress.kz/en   2021
                                                                                                   Kazakhstan

Summer Internship

Provided front-end development using JavaScript and SQL, building a statistical website, and adding new elements to showcase event information.

PERSONAL PROJECTS

- **Netflix Clone**: a simplified front-end clone of Netflix, featuring dynamic movie searching using the MovieDB API and responsive design for all screen sizes.
  Tools: JavaScript, React, HTML/CSS (Grid and Flexbox), YouTube IFrame Player API, and Media queries. https://ansar-project.netlify.app/

- **Personal Portfolio**: a responsive, multi-device, cross-browser compatible portfolio website.
  Tools: HTML, CSS, and JavaScript.
  https://ansar-codes.netlify.app/, https://github.com/Ansar1337/responsive-personal-portfolio

- **Messenger**: a front-end messenger prototype built with Vue 3, featuring a user registration page, interactive chat window, and responsive layout optimized for all screen sizes.
  Tools: JavaScript, Vue.js, HTML/CSS, Vite, Git / GitHub
  https://github.com/Ansar1337/vue_project

- **15-Puzzle game**: a browser-based "15-Puzzle" game featuring drag-and-drop or click tile movement logic, shuffle of tiles, and responsive UI to work smoothly across devices.
   https://github.com/Ansar1337/Fifteen_game

ADDITIONAL INFORMATION

- Developed strong communication and problem-solving skills through first-line client support during summer internships.
- Served as team lead and active member for student capstone IT projects at Brunel University.

Languages: English – Fluent, Russian – Fluent, Kazakh – Native.