Eldar Humbatov

eldarha@gmail.com | +1-416-823-4666 | Toronto, Ontario, Canada | Portfolio

LinkedIn: www.linkedin.com/in/eldarhumbatov | GitHub: https://github.com/elogonme

Full Stack Developer with an engineering background and extensive coding, electronics, and troubleshooting of computer-operated systems. Passionate about programming, logical thinking, and problem-solving. Experience with working in an agile challenging environment collaborating with a team to create working cutting-edge product and sharpening skills.

TECHNICAL SKILLS

Frontend: HTML5, CSS, JavaScript, Bootstrap, jQuery, Web API, TypeScript, Angular, React, Vue, Flutter
Backend: Node.js, Express.js, NestJS, MySQL, PostgreSQL, MongoDB/Mongoose, MVC, CI/CD, Docker

SOFT SKILLS

Time Management and Prioritization of tasks to meet and surpass deadlines.
Troubleshooting and problem-solving skills under strict time conditions. Strong skills in online research and collection of information, continuously exploring and learning new technologies.

PROJECTS

jobTrack | https://github.com/UofT-finalproject/JOBTrack | https://jobtrack-search.herokuapp.com/

- Simplify your search with jobTrack, keep track of applied jobs and save in your profile.
- Clean responsive UI built with Figma, Semantic UI.
- Built with React JS - full MERN application, job search API.
- Tools/Languages: HTML5/CSS/ Node.js, NPM, JavaScript, React, AWS S3, MongoDB

Shopper App | github.com/elogonme/questionnaire | elogonme.github.io/questionnaire/

- Shopper App - Personal Shopping List Web App for convenient grocery shopping.
- Built responsive web form, mastered Angular Material and Angular template-driven forms.
  Built a full stack web app with a backend server and database.
- Tools/Languages: HTML5/CSS/ Node.js, NPM, TypeScript, Angular, Bitbucket
  Material/NestJS/PostgreSQL

Window Shoppin' | github.com/elogonme/WindowShoppin | window-shoppin.herokuapp.com/

- Personal shopping cart app tracking your Wishlist items for price drop.
- Built full stack app following MVC, utilizing Sequelize ORM, mastered Puppeteer library to scrape content from website, solved challenges with async calls, deployed on Heroku using Travis CI/CD
- Tools/Languages: HTML5/CSS/ JS, Node.js, Express, Handlebars, Puppeteer, Sequelize, MySQL.

WORK EXPERIENCE

I3 Solutions Inc   **Software Developer**   April 2021 – present

- Development of Full Stack applications using different platforms, MERN, Nest JS, PHP.
- Maintaining existing applications/website and adding/updating content and new features.
- Refactoring legacy codebase, improving functionality and security.
- Working on numerous company projects interacting with clients, testing and developing apps using latest tools Vue.js, React.js, Flutter, Ruby on Rails, PHP, Drupal.

ROVEL LTD   **Operations Manager**   Sept 2017 – March 2021

- Management and support of operations offshore and onshore, team supervision, organization and coordination on projects, and management of safety.
- Liaised with project managers to evaluate project scope and define milestones and deadlines.
- Achieved and surpassed targets through effective staff management, task allocation and materials coordination.

SOCAR – DALGIDJ   **ROV Operations Superintendent**   June 2015 – Sept 2017

- Establish and maintain effective communication with client representative and project team, Interface effectively with client
- Plan, coordinate and execute tasks according with project objectives.
- Daily progress reporting, conducting briefings with client and personnel to explain the purpose of the operations, and the proposed method of achieving its completion.
- Evaluate processes and activities for the presence of hazards. Ensure that the workforce is aware of, and understands, the emergency procedures and safe practices.
- Met other supervisors and business leaders to plan and guide workflow and operations.
- Achieved equipment and team downtime reduction from 21% to 0.5%.

HALLIN MARINE UK   **ROV Supervisor**   Sept 2012 – Sep 2015

- Managed daily operations, including technical, maintenance, client relations and IT, supervising multiple team members to run tasks involving underwater robots - remotely operated vehicles.
- Direct and lead personnel in order to achieve the outcomes of the work scope.
- Travel and execute project operations in international locations.
- Plan maintenance and operations to avoid any downtime.
- Identified source of equipment malfunctions by using various troubleshooting methods.
- Managed to build up the reputation of the team from poor performance to exceptional and prevented loss of contract.

FUGRO SURVEY   November 2001- Sept 2012
Survey Hardware and Software Engineer / Remotely Operated Vehicles (ROV) Engineer

- Preparation, setup and configuration of computers and other equipment for projects.
- Mobilization, operation, maintenance, support of equipment according to survey projects.
- Responsible for the smooth operation of the equipment while working onshore or offshore.
- Working with the project managers to ensure an efficient operation with an offshore

EDUCATION
University of Toronto, Toronto, Canada   Graduated with A+
Certificate of Coding Boot Camp – Full stack Development - March 2021

Computer Science applied to JavaScript, Algorithms, object-oriented programming. Data Structures, Browser Based Technologies: HTML, CSS, JavaScript, jQuery, Responsive Design, Bootstrap, React.js, Databases: MySQL, MongoDB, Server-Side Development: Node.js, Express, Handlebars, Progressive Web Applications, MERN Stack (MongoDB, Express.js, React.js, Node.js), API Interaction: API, JSON, AJAX, Deployment/Command-Line: Heroku, Git, GitHub.

National Aviation Academy, Baku, Azerbaijan   Graduated with honours degree
Master degree diploma in Maintenance of Navigation Systems and Electronics, Electrician Engineer. Automated, computer operated systems and navigation aids on aircrafts.