|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **RAJEEV RANJAN HANSDA** | | | | |
| **Full-Stack Web Developer** | | | | **Electronics and Communication Engineering ۰ 2020** |
|  | | | | |
| [rajeevrhansda@gmail.com](mailto:rajeevrhansda@gmail.com) | | [+917766021895](tel:7766021895) | [Bengaluru, Karnataka](https://goo.gl/maps/w93wZxMb6pwUQm6a9) | |
| [Website | Portfolio](https://rajeevhansdsaportfolio.netlify.app/) | | [linkedin.com/in/rajeevrhansda](https://www.linkedin.com/in/rajeevrhansda/) | [github.com/rajeevrhansda](https://github.com/rajeevrhansda) | |
|  | | | | |
| **SUMMARY** | | | | |
| Contributor to the Open-Source community with excellent communication skills, problem-solving abilities, a creative mindset, ability to write error-free code, eager to learn, and a team player. | | | | |
|  | | | | |
| **SKILLS** | **PROJECTS** | | | |
| **Languages**  HTML  CSS  JavaScript  Java  C++  **Libraries**  React.js  Redux  Bootstrap  Rest APIs  Socket.IO  jQuery  JWT  Tailwind CSS  Styled Components  **Framework**  Node.js  **Database**  MongoDB  **CI/CD**  GIT  GITHUB  **Tools**  VS Code  Postman | * **[Google search API](https://google-searchengine-clone0.netlify.app/)**   *[React.js, Tailwind CSS, React Router, React Context](https://google-searchengine-clone0.netlify.app/)* [Developed a search engine that shows users the results of their queries. Utilized Google's search API to retrieve data. Tailwind CSS made development 10% faster than plain CSS. Accessible, user-friendly, and easy to navigate UI.](https://google-searchengine-clone0.netlify.app/)   * **[Weather API](https://pwa-weatherapp0.netlify.app/)**   *[React.js, Axios, RapidAPI](https://pwa-weatherapp0.netlify.app/)*  [Developed a web application to display weather conditions around the world. The responsive user interface is compatible with 98% of the devices available today. The UI was developed using React and API requests were handled using Axios. It is lightweight and works on even the slowest internet connection.](https://pwa-weatherapp0.netlify.app/)   * **[E-commerce](https://amazonclone0.netlify.app/)**   *[React.js, React Router, React Context, Firebase, Styled components](https://amazonclone0.netlify.app/)* [Developed an eCommerce website and a fully functional cart system. The website allows users to browse products and add them to their shopping cart. Instant cart updates using React context. Firebase is used to store user data. Ergonomic web design beautiful style and color combination.](https://amazonclone0.netlify.app/)   * **[Blog](https://react-blog0.netlify.app/)**   *[React.js, React Router, React Context, Axios, Styled components](https://react-blog0.netlify.app/)*  *[Node.js, Express, MongoDB, Bcrypt, Dotenv, JWT](https://react-blog0.netlify.app/)*  [Developed a blog website that allows users to write, update, or delete blog entries. MongoDB is used for storing and authenticating user data. JWT is used for user authorization in conjunction with access tokens and refresh tokens. Password encryption using Bcrypt password hashing. Dotenv for securing environment variables. Use the express route to make API calls.](https://react-blog0.netlify.app/) | | | |
|  | | | |
| **LEADERSHIP AND AWARDS** | | | |
| * 2nd [rank among 50 entities at the National Senior Level Championship at E-Cell,](https://drive.google.com/file/d/1WBSuo7plEKJIhPNL-aU8i9NrmugCoeRQ/view?usp=sharing) IIT Kharagpur. * 1st [position in the Zonal Round of Techradiance’17 organized by Harbour Technologies in association with Radiance,](https://drive.google.com/file/d/1Weee_Z8su9w1Whl0WrxkyuLbfD7wddhb/view?usp=sharing) IIT Bombay. * 1st [position in Techradiance’18 (Bluetooth Robotics) organized by Harbour Technologies in association with Aakkar,](https://drive.google.com/file/d/1HCNKxvVOZUzfrKr-g8p1HBfZAboK913m/view?usp=sharing) IIT Bombay. | | | |
|  | | | |
| **PROFESSIONAL EXPERIANCE** | | | |
| **Unity3D (6 Months)**  [Google Play : https://play.google.com/store/apps/developer?id=Rajeev+Hansda](https://play.google.com/store/apps/developer?id=Rajeev+Hansda)  [Rating 5.0 ★](https://play.google.com/store/apps/developer?id=Rajeev+Hansda) | | | |
| **CERTIFICATIONS** | **EDUCATION** | | | |
| Responsive web design, Udacity, Google | Bachelor of Technology ۰ 2020  Electronics and Communication  Ramgovind Institute of Technology  Koderma, Jharkhand | | | |