

ANJU DHUNGANA

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Professional Summary:

- **Around 3 years** of professional experience as a Web Developer, Capability in designing and modifying a web page accurately and thoroughly using **HTML, CSS, JavaScript, Bootstrap, jQuery**, and **React.JS** as well as cross-browser compatibility
- To parse JSON objects, used **JavaScript**
- Designed and developed the front-end application and user interactive web pages using web technologies **CSS** and **JavaScript**
- Using media queries, I worked on designing a responsive website for smart devices
- By generating new elements in **React** and **JavaScript**, we were able to boost an existing application
- Developed server-side JavaScript using **Node JS**
- Having knowledge of **Python** and its framework **Django**
- Developed the backend by using **Node JS, Express**, and **MongoDB**
- Familiarity with using **Git, Postman**, and **GitHub**
- Hands-on experience using methodologies like **Agile** and **SDLC**
- Have working experience in building web applications on **Windows, Linux**, and **Mac OS**

Skills:

Languages:	HTML, CSS, JavaScript, EJS, Python
Frameworks & Libraries:	Node.JS, React.JS, Express.JS, Bootstrap, jQuery, Django
Databases:	MongoDB, SQL
Tools:	Git, GitHub, Postman
Methodologies:	Agile, and SDLC
Others:	CRUD, Flexbox
Operating System:	Windows, Linux, and Mac OS

Experience:

General Assembly (Remote) | 2022

Software Engineering Immersive

- **A&A Collection** | [Github Repo](#) | [Deployed Site](#) | Created a website using Reactjs, Redux, and Rest API. Users can select a product by category and add it to the cart.
- **My Health App** | [Github Repo](#) | [Deployed Site](#) | Developed with MongoDB, Express, Reactjs, and Nodejs. A fitness tracker website where clients can register themselves, and add their daily workout activities to stay healthy
- **Music Player** | [Github Repo](#) | [Deployed Site](#) | Developed with HTML5, CSS3, and Vanilla Javascript. Music player app contain list of music where user can select song and play it.

Code for Core Innovation Pvt Ltd | 11/2019 - Present

Role: *Jr. Web Developer*

- Widely used HTML5 and CSS3 for creating user interfaces.
- Responsible for creating efficient design and developing User Interaction screens using HTML, CSS, and JavaScript.
- Developed page layouts, navigation, animation buttons, and icons using HTML, CSS, and JavaScript.
- Used Cascading Style Sheets (CSS) to keep all online forms looking the same.
- Created forms to collect and validate data from the user in HTML and JavaScript.
- Used JavaScript to create custom validation controls and implement different Validation Controls for form validation.
- Having knowledge about using Git and GitHub.
- Hands-on experience with React.JS to construct reusable components.
- Have experience building web applications on Windows, Linux, and Mac OS.

Midas Technologies Pvt Ltd | 09/2018 - 10/2019

Role: *Jr. Quality Assurance*

- Searched for bugs in newly developed features of existing web and mobile applications, errors were reported so that complete functionality could be delivered on time for the launch date.
- Collaborated with software developers and technical support teams to discover faults and determine which team should be consulted to resolve the problem.
- Perform manual testing of mobile and web applications.

Software Engineering Immersive | General Assembly | Remote | 01/2022 – 04/2022

Successfully completed 420 hours of professional training in 12 weeks.

Sambhram Institute of Technology, India | 2017

Master of Computer Application

Acharya Institute of Graduate Studies, India | 2014

Bachelor of Computer Application