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| **INDU KUSHWAHA** | |
| **Mobile No**: 9453626823  **Email**: goforindu@gmail.com | **Address**:Flat no-GOLD 403 Nikhil Nestles  Jatkhedi Hoshangabad Road Bhopal India. |
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| Objectives |
| Seeking a position to utilize my skills and abilities in your industry that offer professional growth while being resourceful, innovative and flexible. |

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| Professional Experience |
| Work as a freelancer from 2013.  Professional Tech blogger on medium.com. Currently writing blogs on React JS.  Software Engineer in Lukup Media Pvt Ltd Bangluru from June 2012 to November 2012.  Associate software developer in Mango Technologies Bangluru from July 2010 to May 2012.   * Extensively worked on Mobile Applications with React Native using Expo * Experience in developing web apps using React Js and Redux. * Hands on experience in full stack development as MERN developer. * Extensively worked on web application development. * Experience in developing backend using Nodejs, express. * Experience in Core Java and Web UI technologies. * Experience in creating mobile application on different platforms like Nokia, Android * Experience in integrating modules, system testing and unit testing. * Primarily worked agile development process based on scrums. * Extensive work in rapid and fast startup development environment. * Experience in various phases of software development. |
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| Professional Skill | |
| **Languages** | Core JAVA |
| **Databases languages** | SQL |
| **Database** | Mysql , Mongodb |
| **Scripting language** | JavaScript ES6, Typescript |
| **Web Technology** | React Native, React Js, Redux toolkit, Expo router,HTML5 ,CSS3, Bootstrap, JSON , AJAX |
| **Application/web server** | Apache Tomcat , Play Framework |
| **Mobile SDK’s** | Android, Nokia WRT |
| **IDE** | Visual Studio code,Eclipse for Java J2EE , Aptana Studio, Nokia web Development tool |
| **Source Control Tools** | SVN |
| **Virsion Control** | Git |

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| Education Qualification | | | |
| Examination Passed | University/Board | Percentage | Year of Passing |
| B. Tech (CSE) | U.P. Technical University | 69% | 2010 |
| 12th | CBSE Board | 65% | 2005 |
| 10th | CBSE Board | 75% | 2003 |

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| Projects |
| **Project Name: Nike App**  **Framework: React Native App using Expo**  **Tech Stack-React Native and Redux.**  **Summary:** used React Native and Redux to build a functional and beautiful mobile application.  In this app there are total four screen. On the home screen user can see list of nike shoes having name, image and price mentioned. When user clicked on any item it navigate to product detail screen where he can click on add to cart navigate to cart screen. In the cart screen list of cart item shows with two button for each item to increase and decrease number of items and corresponding total also updated and displayed all the state management done using redux tool kit and navigation is done using expo-router.  **Responsibility:** Developed this Application |
| **Project Name: Health appointment App**  **Framework: React Native using Expo**  **Tech Stack: React Native and Redux.**  **Summary:** Used React Native and redux to build this app. This application includes home screen having search functionality to search doctor by name and by speciality. Categories like cardiology,pediatric icons that take you to list of doctors of that field you can select the doctor that take you the main appointment page where doctor’s detail and availability shown you can choose the date and time slot and confirm appointment.I the bottom of home page top 10 doctors shon as horizontal scrollable flatlist from there also navigate to that doctors page and book appointment. |
| **Project Name: Kids Audio Book App**  **Framework: React Js and React Navigation.**  **Summary:** Created this app for toddlers having home screen having many categories like Alphabets, Numbers, Shapes, Transports, wild animals ,pet animals , birds , fruit and vegetables.  By clicking on any category navigate to corresponding page like alphabets have different flash card when kid tap on flash card corresponding audio play and flash card flip and show detail of that card.  Converted this app to progressive web app.  **Responsibility**: wireframe creation, actual implementation, deploy on netlify. |
| **Project Name: Movies Review App**  **Framework: ReactJS and Redux toolkit and Axios.**  **Summary:** This is simple movies app where user can search for movies and series and see its details and reviews .In this app home screen have search bar having functionality to search for movies and movies data fetched from OMDB api using axios and list the respective movies with that name and when user click on any movie it take it to movie detail page where it can read the details like movie story, reviews casting year of make. |
| **Some more projects on react native-** Hand on experience developing Twitter clone full stack project, LinkedIn Clone front end.  Developed some basic functionality and main screens. |
| **Project Name : COSMORUGS E-commerce Website**  **Framework :** Bootstrap  Technology used : HTML, CSS, Java Script,jquery ,Ajax, php, Mysql.  **Summary** : Developed e-commerce solution for cosmorugs a rugs manufaturing firm.  where Admin can add products and the changes reflected back in website.  Admin can Add, edit and delete products from the website. User can sign in and login  and purchase products.  Products are categorised and can be searched in search bar. user can add products to  cart and then buy it.  **Responsibility**: Requirement analysis,Design, coding, Testing, Deploy code on Godaddy, bug fixing. |
| **Project Name : Barcode Slip Generating App**  **Framework :** Angular2  Technology used : HTML, CSS, Java Script.  **Summary** : Barcode slip Generting App create Price tag having product name ,  price, size and barcode dsplayed on each tag and user can print it .  User fill a simple form having product name , price , size, number of tag for print  and clickon print will generate price tag with barcode.  **Responsibility**: Requirement analysis,Design, coding, Testing, Deploy code on github . |
| **Project Name : Brands Facebook App**  **Framework :** Facebook App  Technology used : HTML, CSS, Java Script, jquery,Facebook api,google map javascript api.  **Team size**: 4  **Summary** : Brands App is very helpful app for the advertiser to reach their customers.It provide google map and drag and drop functionality to choose location on the map for your advertisement alert.  It manage your facebook pages ads and offers use this offer to alert on mobile.  **Responsibility**:   * Google map Integration. * Drag and drop functionality to select on map. * Manage facebook pages to get offers and ads of particular user. * After scheduling the ads post message of scheduling on users page wall. * Paymnet through facebook payment integration in app.   Test the app for different facebook user. |
| **Project Name : Mid-day**  **Framework :** Play framework  Technology used : Core java, Restful web service, JSON parsing, HTML, CSS, Java Script, Ajax, XML  **Team size**: 4  **Summary** : Mid day is a mobile web application developed for Nokia symbian devices . It has several features displaying current news in area of entertainment, sports, national ,International news, Galleries, Mates etc. Also have features for sharing content on social websites like facebook and twitter .  **Responsibility**:   * Develop different rest full web services apis for getting featured news, galleries, news by different category, fetching photos and mates details. * On server side, work involved needs to fetch the data from mongodb by making mongo DB queries, creating respective entity class object add to the suitable collection and by setting the status, pass the data to render method which is generate the data in required format like json or xml. * All the backend APIs written inside the controller and the entity class is in the model responsible for interaction with database. * Implementation of the wire frames to actual application using UI technologies. * Created web view for displaying news in list view, grid view , photo gallery view, navigation bar. * Integrated with social web sites namely Face book and Twitter. * Involved in bug fixing and implementation of newer version using xml parsing. |

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| Other Mobile application developed: |
| **Audio Zoo-** Creating the application as per Nokia specification. Developed Quiz module, integrating and testing complete application using Nokia RDA.  **mRoach-** Writing test cases and executing them on devices as well Nokia RDA devices.  **Hangman** implemented the application in both Android and Nokia WRT platform using web technologies.  **Book Search** : The BookSearch is an Application Based on Client-Server architecture which runs on Nokia WRT device. Application facilitates user to search for various Books details from Server. |

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| Certifications |
| **NPTEL Online Certification by IIT Madras**  July-September 2017  Certification in Modern Application Development with a **consolidated score of 89%.**  Got Position **in Top 2% of Toppers List.** |

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| Personal Profile |
| Name Indu Kushwaha  Date of Birth 26-08-1986. Husband’s name Avnish Kumar Kushwaha Sex  Female Marital Status Married Languages Known English and Hindi Nationality Indian Address Flat no Gold 403 Nikhil Nestles Jatkhedi Hoshangabad Road Bhopal M.P. |
| **Declaration and Signature** |
| I consider myself familiar with Computer Engineering Aspects. I am also confident of my ability to work in a team.  I hereby declare that the information furnished above is true to the best of my knowledge.  **Place: Bhopal**  **Date :3-08-2023 INDUKUSHWAHA** |