Prolific, full stack web developer with a passion for metrics and beating former "best-yet". Passionate about building robust, responsive and great performing web applications.

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| _Pic2 |  |  |
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| **GAJANAN MORE** |
| **Web application developer**  **Contact: +91-8806157159,** [more.gajanana@gmail.com](mailto:more.gajanana@gmail.com) |
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| **An Overview** | _Pic5 |  |  |  |  |  |  |  | |  | |  | |  | |  | |  | |  | |  | |  | | _Pic6 | |
|  |  | _Pic7 | | | | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  |
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* 4.10 years of IT experience in web development using Nodejs, React.js, C#, SQL, Mongodb.
* Experience in deployment of artifacts using Docker, Bamboo.
* Experience in deployment of docker files into G-Cloud using Kubernetes and Nginx for UI.
* Good interpersonal skills, committed, result oriented, hard working with a Sungard availability services to learn new technologies

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| **Key Skills** | _Pic9 | | |  | |  | |  | |  | |  | |  | | _Pic10 |
|  | |  | |  | | _Pic11 | |  | |  | |
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| + Nodejs | + | React.js | + JWT | |
| + JavaScript | + | ES6 | + | HTML5 |
| + JSON | + | Docker | + | Kubernetes |
| + Nginx | + | AWS S3 | + | Git hub |
| +Bitbucket | + | Source Tree | + | Webpack |
| +Bootstrap | + | Open authentication (OAuth2.0) | + | Authorization of REST Api using JWT |
| +Authentication | + | Security | + | GraphQL |
| +REST/Web services | + | Data based authorization. | + | Mailer |
| +Hosting static contents in pod | + | User management | + | Redux |

+ Mongo DB

* Education Details:

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| **Academic Background** | **Examination Passed / Course Opted** | **Board** | **Course Type** | **Date (MM/DD/YYYY)** | | | **%** | | **University Board Address** |
| **From** | **To** |  | |  | |
| SSC | General | MSBSHE | Full Time | 06/06/2007 | 06/06/2008 | 76 | | Survey No. 832-A, Final Plot No. 178 & 179, Bhamburda, Shivaji nagar, Pune, Maharashtra 411004 | |
| Diploma | Computer Engineering | MSBTE | Full Time | 06/07/2008 | 07/04/2011 | 69.11 | | 412-E, Shivaji Nagar, Bahirat Patil Chowk, Pune, Maharashtra 411016 | |
| Graduation | Information Technology | BAMU | Full Time | 07/05/2008 | 09/18/2014 | 61.45 | | University Campus, Near Soneri Mahal, Jaisingpura, Aurangabad, Maharashtra 431004 | |
| Other Qualitfications | Post Grad. Diploma(CDAC) | DAC | Full Time | 09/20/2014 | 31/01/2015 | 66.88 | | Office No. 401, A-wing, Manikchand Galleria, Swastik Society, Model Colony, Shivajinaga, Pune, Maharashtra | |

Work experience and payroll:

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| --- | --- | --- | --- |
| Company | Payroll | Start Date | End Date |
| Paragyte Technologies | Paragyte Technogologies | 09-03-15 | 18-05-18 |
| Sungard Availablity services | Sungard Availability services | 24-05-18 | 26-08-19 |
| HSBC | Capgemini | 30-08-19 | Present |

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| **Projects** | _Pic18 |

* **Move money migration (HSBC):**

Move money is project where HSBC provides a platform for transfering money from one country to other country/some country, from same currency to another currency. The project is Architect in way we did not require to create component each and every screen. Rather its driven from metadata which is received from backend.

* + Technology: REACT, Node,
  + Team size: 15
  + Role: Frontend developer.

* **Viewpoint:**

Sungard provide the portal for customer to view their devices and service provided by them. Portal provides ability to view device backups, self help by creating service now ticket from portal. It has graph to display infrastructure status, call disaster.

* + Technology: NodeJS, React, MongoDB, MYSQL.
  + Node Modules: Expressjs, moment, gulp , storybook, underscore, react, axios, cookie parser, MySQL, lodash.
  + Tools: MongoDB 3T, bitbucket, visual code, docker tools, JIRA, service now.
  + Team size: 4
  + Role: backend developer mainly dealing server side code and database related code.
* **P10 BAAS**

p10 baas is a backend as service, provision you backend in cloud environment. Baas gives you designer to design your backend structure, models, its security, users management, role creating and applying on db model.

It will provision you separate instance in cloud without sharing resources with other tenants. It also provides you ready to use secured web APIs. P10 baas designer allow to host your static web contents. It provision you OAuth security for web APIs. Secure inter machine web API call with access keys. Scope based access to OAuth clients. P10 baas allow to easy to integrate p10 platform bar build upon OAuth mechanism. P10 architecture provides live changes syncing with connected client as it changes.

* + Technology: NodeJS, React, MongoDB, Kubernets, DOcker, loopback, OAuth 2.0, web sockets, Nginx, Redis, Amazon s3, Amazon IAM.
  + Node Modules: Graphql, expressjs, loopback, passport, loopback-graphql, websocket, scality s3.
  + Tools: MongoDB 3T, bitbucket, visual code, docker tools.
  + Team size: 4
  + Role: backend developer mainly dealing server side code and database related code.
* **P10 OAuth server and dev console:** This is OAuth 2 server used for open authentication. It authenticates and authorize user of Paragyte with help of given client id and client secret. User has to register his client in order to authorize with auth server. Once authentication is done user will get access token which will be used for getting user data depending upon scopes
  + Technology used: MVC C#, SQL, JavaScript, CSS, JQuery, HTML.
  + Tool: SQL Server, Visual studio 2015,Bitbucket , Bamboo server.
  + Team size:1
  + Role: Developer
* **P10 Web Portal**

This application is used for providing generic portal solution for different purposes. it is content management portal allows you to create contents such as grids, forms and bound this content with some database operation.

* + Technologies Used : C#.Net, MVC, XML,JQuery, ExtJs.
  + Tools : SQL Server, Bit bucket, source tree, Bamboo Server.
  + Team size – 5
  + Role & Responsibility - development, deployment, unit testing and continuous integration.

Personal Details:

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| --- | --- |
| Date of Birth | 05th May 1992 |
| Name | Gajanan More |
| Current Address | Flat No:9, Ashok Nagar, Kharadi Bypass, Near Chaudhary vasti, Kharadi, Pune, 411014. |
| Marital Status | Unmarried |
| Email ID | +91-8806157159 |