

Jitendra Mahatpure

in: jmahatpure : jmahatpure01 jmahatpure01@gmail.com +917354918469 Pune|Bhopal, IN

Experience

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|--|-------------------|------------------------|
| Full Stack Developer | TCS | May 2021 - Present |
| <ul style="list-style-type: none">• Microsoft Dynamics 365 CRM: Collaborating with Microsoft FTEs in development & maintenance of the Enterprise Marketing/ Sales Accelerator module of Dynamics 365 CRM. I mainly contribute on the Front-end of new features and I am considered as a User Interface Champ in the team.• Leveraged Knowledge: React.js, C#, Typescript, CSS, git, Figma. | | |
| Full Stack Developer | TCS | Sept 2019 - April 2021 |
| <ul style="list-style-type: none">• Microsoft FinanceBI: Responsible team player in an Agile Team, improved performance by 50%. Played a crucial role in the Migration of reports from IAAS to PAAS on Azure, while facing several limitations of Azure App Services.• Leveraged Knowledge: C#, .Net, React.js, Azure Devops, SQL Server, Apache Jmeter(Performance Testing), Azure Redis Cache, VNET Integration, Auto Scale, Async Polling, Javascript, Typescript, CSS, git. | | |
| SDE Intern | HUDE Labs | July 2017 - Dec 2017 |
| <ul style="list-style-type: none">• Contributed to several web applications.• Developed a Menu Mobile Application and an Admin Panel with Rest APIs for a Marriage Garden.• Developed 2 Mobile Apps named Messenger of Sai & StartupJK after internship, both published on Google Play Store.• Leveraged Knowledge: Codeigniter(PHP Framework), React-Native, REST APIs, Javascript. | | |
| SDE Intern | Techshanty | Oct 2016 - April 2017 |
| <ul style="list-style-type: none">• Added features to an Angular JS Website. Worked on Java Backend REST API and flat file system to add new features.• Worked on Selenium Web Driver Automated Test Suite and reduced the execution time by 40%.• Developed company's website techshanty.com, implemented an AngularJS application form and Reduced load time to 575ms.• Leveraged Knowledge: Angular JS (version 1), Java, Selenium, Javascript | | |

Activities & Honours

- **Research Paper:** An Electronic Prescription System powered by Speech Recognition, Natural Language Processing and Blockchain Technology
- **Microsoft Certified:** Azure Fundamentals (AZ-900)
- **Microsoft Certified:** Power Platform Functional Consultant Associate

Projects

- Dissertation:** An Electronic Prescription System Powered By Speech Recognition, NLP and Blockchain Technology. React-Native Mobile App & Hyperledger Composer REST APIs.
- Major Project:** MediChain: A Track and Trace Anti-Counterfeit System using Hyperledger Framework (Blockchain Technology). Genuine-Buy: An admin panel for secured Anti-Counterfeit System based on Block-Chain Technology.
- Freelance Projects:**
- A custom CMS for a Bhopal-based online magazine The Social Canvas using CodeIgniter PHP framework.
- Personal Projects:**
- **Candider:** Developed Front-end(Responsive user interface), Back-end, deployed on ubuntu server and published on play store/app store IOS app, Android app & Web app(candider.com). Leveraged knowledge: React-Native, React.js, Next.js, Django, React-Admin, CSS, Typescript, Javascript, git, Adobe XD.
 - **Inventory Management App:** A minimal inventory management app with AES encrypted google drive backup published on play store. Leveraged knowledge: React-Native, Redux, Redux-saga.

Education

University Institute of Technology	7.84 CGPA (BE+M.tech) Computer Science Engineering	RGPV, Bhopal
Anand Vihar School	87.4% (12 th PCM + IP)	CBSE, Bhopal
Anand Vihar School	9.2 CGPA (10 th)	CBSE, Bhopal