

Vinay Suresh Prabhu

Software Engineer

Address Bengaluru, KA, 560037

Phone +91 966 336 5317

E-mail vinay335csprabhu@gmail.com

LinkedIn

<https://www.linkedin.com/in/vinay-prabhu-44337b78/>

Full Stack developer with 7 years of IT experience in developing web applications. Looking to work in a globally competitive environment on challenging assignments and to contribute towards the growth and development of an organization.

Skills

Technologies: Python, PHP, Perl (Exploring), JavaScript, Angular, VueJS, Google AppScript, HTML, CSS, JSON, REST API,

Server: Digital Ocean, AWS, Docker, Jenkins(exploring), Tools: GIT, JIRA

Work History

2022-03 – Ongoing

Senior Technical Lead

HCL, Bengaluru, Karnataka

Project Name: CISCO MATRIX/SYFTER

Technologies: Python Django, MySQL, Kafka,

Docker Team size: 6

Description: This is a web application developed for CISCO Users to get the network Nugget and controller information and configuring the Nuggets and controllers.

Roles and responsibility:

- Implement Kafka and Vault integration for Credentials.
- Designing user interface for Matrix Form and credentials.

2019-04 – 2022-03

IT Analyst

Tata Consultancy Services, Bengaluru, Karnataka

Project Name: CTL Cloud AWS/GCP Integration

Technologies: VueJS, Python, MySQL, Docker

Team size: 10

Description: This is a web application developed for internal Users to reserve SCS Machines with required environments.

Roles and responsibility:

- Devised innovative solutions, and documented resolutions for inclusion in the knowledge base for team use.
- Automating with AWS/GCP/AZURE to reserve machines with the storage space also flexibility to Start Stop machines when required.

- Developing customized functionality.
- Designing user interface.
- Initiating Scripts from Jenkins and inserting into the Database.

2018-05 - 2019-04

Software Developer

SixSigma SoftSolutions, Bengaluru, Karnataka

Project Name: QTEST and CTL (NetApp internal tool)

Technologies: VueJS, PERL, MySQL.

Team Size: 1

Description: Integrated QTEST Tool with CTL to get TEST results automatically updated in QTEST with the Status as Success/Failure.

Roles and responsibility:

- Automating and integrating 3rd party tool QTEST with internal tool.
- Testing and fixing from the developer side before release.

2016-09 - 2018-05

Software Developer

OODIO, Bengaluru, Karnataka

Project Name: OODIODASH

Technologies: Python Flask, AngularJS, HTML5, CSS, MySQL.

Team Size: 2

Description: Web application developed for users to track their subscription details, such as package outstanding, package credits/debits, delivery details, costing etc.

Roles and Responsibilities:

- Involved in creating the Design architecture, Database models, REST API.
- Designing user interface.

Project Name: OODIO Watson (Internal project)

Technologies: Python Flask, AngularJS, Google App Script, MySQL, HTML5, CSS.

Team Size: 2

Description: Web application development for internal team, to handle customer requirements, creating customer invoices, billing details, also Generating Album PDF for front/back pages and emailing the zip PDF file.

Roles and Responsibilities:

- Involved in creating the Design architecture, Database models, REST API.
- Designing user interface.

2015-12 - 2016-09

Software Developer

Inbridge Solutions Pvt Ltd, Bangalore, Karnataka

Project Name: Avakaash (Student's Educational product/website)

Technologies: PHP, Ajax, HTML5, CSS, JavaScript, JQuery, MySQL.

Team Size: 10

Description: For the Children's in the age group of 5 to 18 Conducts Tests like Practice test, Quiz, Puzzles, Mock tests. Push Notifications about any ongoing events, Information about online exams.

Role and Responsibilities:

- Design and Development of the application using PHP, JavaScript, HTML, and CSS.
- Implemented in validation functionality and involved in developing the application from scratch.

2014-11 - 2015-12

Software Developer

Darshan Design Pro Pvt Ltd, Belagavi, Karnataka

Project Name: Hospital patient maintenance (Internal Application)

Technologies: PHP CodeIgniter, Ajax, HTML5, CSS, JavaScript, jQuery, MySQL.

Team Size: 4

Description: Maintaining Patients Details, Daily and monthly Accounts, Details about Patient diagnosis, Scanned Documents, etc.

Role and Responsibilities:

- Design and Development of the application using PHP CodeIgniter, JavaScript, HTML, and CSS.
- Implemented in validation functionality and involved in developing the application from scratch.

Education

2011-09 - 2014-06	B.E (B.Tech) : Computer Science <i>Maratha Mandal Engineering - Belagavi</i>
2006-09 - 2010-06	Diploma: Computer Science <i>Bapuji Polytechnic - Davanagere</i>
2006	High School <i>Adarsh Vidya Mandir High School - Belagavi</i>

Languages

English, Hindi, Kannada, Marathi, Konkani

Declaration

I hereby declare that the above information furnished is true to the best of my knowledge and belief.

Vinay Prabhu

