Vivek Poddar

FULL STACK DEVELOPER

Cambridge, CB21NS UK

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Work Experience

EMBL-EBI   *Cambridge, UK*

FULL STACK DEVELOPER   *Aug. 2017 - PRESENT*

- Lead engineer on an internal portal for managing computational resources.
- Redesigned user interface and improved user experience by introducing material design.
- Reduced time to load data by 75% by using caching startegies.

Google (Consultant software engineer)   *Gurgaon, India*

SENIOR SOFTWARE ENGINEER   *Mar. 2013 - Jan. 2017*

- Lead engineer on an ad platform integration project.
- Worked closely with a team of 8-10 on a Google business integration tool.

SARL SYNERGY   *Delhi, India*

FREELANCE PYTHON DEVELOPER   *Mar. 2012 - Jan. 2013*

- Project: ERP for an insurance company - implemented the accounting, contract management, commission management and claim management followed by their website integration.
- Project: ERP for a furniture distribution company - implemented accounting, sale management and with strong needs in stock management and cost control and synchronized with their e-commerce Magento system through the OpenERP-Magento connector.
- Project: ERP for a start-up of photo management - implemented accounting, sale management and also photo management followed by their website integration.

ENova Technologies Pvt. Ltd.   *Delhi, India*

TECHNICAL ASSOCIATE   *Jun. 2011 - Jan. 2012*

- Implemented accounting, sales management and stock management for a number of clients.

Education

Gautam Buddh Technical University   *Ghaziabad, India*

B.TECH IN INFORMATION TECHNOLOGY   *Jul. 2007 - Jul. 2011*

Honors & Awards

GLOBALLOGIC TECHNOLOGIES LTD.

2016	**Excellence Award**, Developed and released the project in a 1-team	*Gurgaon, India*
2015	**Quarter 4 Performance Award**, Taking full ownership of the project	*Gurgaon, India*
2015	**Quarter 1 Performance Award**, Taking full ownership of the project	*Gurgaon, India*

Open source contributions

- Authentication and Authorization microservice
- Real time currency exchange rate calculation

Skills

Programming languages	Java, Javascript, Python
Frameworks	Spring, Express, Redux, React, Angular
Databases	MongoDB, Postgresql, Mysql