

Abhishek Chandra Jha

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Current Location: Bangalore

SUMMARY:

- A full stack developer and ambitious problem solver with experience of 4 years 7 month in Web Development and Machine Learning ,AWS DeVos .
- Designed and developed both frontend and backend for various web applications.
- Extensive experience of working on Python and Angular based applications.
- Extensive 1 Year experience of working on Machine Learning.
- Extensive experience of Django and App Engine frameworks.
- Extensive experience of communicating with clients and requirement gathering.
- Experience of handling multiple projects at a time.

TECHNICAL PROFILE:

Programming Languages	:	DeVos , AWS , Python, Machine Learning, Data science , Angular 11, HTML5, CSS , Bootstrap, JavaScript ,jQuery ,Json ,Ajax ,PHP
Operating System	:	Windows, Ubuntu
Framework	:	Django, CodeIgniter, Rest Framework
Database	:	MySQL
Task Management Tool	:	Jira,Bit24
Version Control Tool	:	GIT, Bitbucket
IDE	:	PyCharm, Visual Studio, Subline text

WORK EXPERIENCE

Working as DeVos Engineer at , **In Time Tec** Bangalore from 11th October 2020 (Django with Angular)

Working as **Software** Engineer at , **Promina LLB Technology** Bangalore from 11th October 2020 (Django ,Machine Learning , Angular)

Worked as **Software** Engineer at **Quadra force Technology** Bangalore from February 2019 to April 2020 (Django)

Worked as **Jr. Software Engineer** at **OSTPL** Bangalore from September 2017 to January 2019(Php, Django)

Worked as **Software Design** at **Print Slot.** Bangalore from December 2016 to August2017(Html Template Editor)

CAREER HISTORY:

In Time Tech

— *August 2020- Present*

Project: Cartos

Role: Aws Devops Engineer

Technologies: Jenkins, Docker, Shell, Aws, Ansible, Sonar , Bitbucket , Jira, Visual Studio, Linux(ubuntu)

.Responsibilities:

- Deploy code on server.
- Solve Bugs
- As a tech lead handle my team issue

Promina LLP

— *Sep 2020- Aug 2021*

Project: Globo**Role:** Software Engineer**Technologies:** Python, Django, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, PyCharm**Responsibilities:**

- Designed and developed both frontend and backend for the application.
- Conducted client outreach sessions, which included demos and development brainstorming sessions with each Lead, to satisfy basic and advanced requirements
- Lead the migration and the addition of over 26, 000 users in different locations around the world.

Project: SBG Groups**Role:** Software Engineer**Technologies:** Python, Angular, HTML, CSS, MySQL, Django Framework, jQuery, PyCharm**Responsibilities:**

- Developed and designed both frontend and backend for this application with unit tests.
- Startup client's requirements gathering
- Onboarded different workflow's Program Manager to this tool.

Project: Employee Performance(Machine Learning)**Role:** Software Engineer**Technologies:** Anaconda, Jupiter notebook,**Library:** NumPy, Pandas, Matplotlib**Responsibilities:**

- Prepare Data
- Apply Machine Learning

Project: Webinar(Machine Learning)**Role:** Software Engineer**Technologies:** Anaconda, Jupiter notebook,**Library:** NumPy, Pandas, Matplotlib**Responsibilities:**

- Collect information
- Clinging Data
- Apply Data
- Show All Information

Quadra force Technologies

February 2019 – April 2020

Project: Soul admin**Technologies:** Python, Django, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, PyCharm**Role:** Software Engineer**Responsibilities:**

- Designed and Developed both frontend and backend of this application.
- Responsible for concept design, requirement scoping, code reviews and client interactions.

- I was the Key point of contact for client interaction for any query.

Project: Opn

Technologies: Python, Django, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, PyCharm

Role: Software Engineer

Responsibilities:

- Designed and maintained the new feature of the project.
- Developed frontend and backend for monitoring tool for the running tests.

Have delivered the project single handed

OSTPL

February 2018 – April 2019

Project: Bristio Watch

Technologies: Python, Django, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, PyCharm

Role: Jr. Software Engineer

Responsibilities:

- Designed and Developed both frontend and backend of this application.
- Responsible for concept design, requirement scoping, code reviews and client interactions.
- I was the Key point of contact for client interaction for any query.

Project: Property Management

Technologies: Python, Django, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, PyCharm

Role: Jr. Software Engineer

Responsibilities:

- Designed and Developed both frontend and backend of this application.
- Responsible for concept design, requirement scoping, code reviews and client interactions.
- I was the Key point of contact for client interaction for any query.

Project: Kalpa Art Gallery

Technologies: CodeIgniter, HTML, CSS, MySQL, Bootstrap, jQuery, JavaScript, Sublime

Role: Software Engineer

Responsibilities:

- Designed and Developed the new the project.
- Developed frontend and backend for monitoring tool for the running tests.

Have delivered the project single handed

Print Slot

February 2017 – February 2018

Internship Projects: Pallel Technology

Project: Diabetes Prediction

Technologies: Machine Learning

Tools: Anaconda

Libraries: Python, NumPy, Matplotlib

Project: Car Shells Prediction

Technologies: Machine Learning

Tools: Anaconda

Libraries: Python, NumPy, Matplotlib

Project: Student Marks report

Technologies: Machine Learning

Tools: Anaconda

Libraries: Python, NumPy, Matplotlib

SKILLS:

Excellent Communication Skills, and good attention to details

Ability to learn quickly and an interest in using the distributed computing to solve complex problems are highly desired.

Through knowledge on Database

Detailed Knowledge on Python (Cross platform language) including the modules, packages.

Machine Learning and data science using tools .

Aws DevOps and tools

EDUCATION DETAILS :

B-Tech in “Kalinga University ”on the **Mechanical Engineering** stream during the year 2015 .

Polytechnic in “Ranchi University” on the **Automobile** Stream during the year 2006 .

SSLC in “Bihar Bord” during the year 2000

CERTIFICATION/TRAINING:

Diploma(Certification) in “NIIT ”on the **IT** From Jamshedpur.

ASP.NET(MVC Certification) in “APTECH” From Jamshedpur.

AI (Certification) in “Pallel” From Bangalore

PROFILE DETAILS:

Name	:	Abhishek Chandra Jha
Father Name	:	Mr. Vijay Kumar Jha
Mother Name	:	Mrs. Ranju Rani Jha
DOB	:	18-10-1984
Marital Status	:	Married
Sex	:	Male
Hobbies	:	Playing Cricket, Riding, Surfing in Net
Language	:	English , Hindi

Permanent Address : G+po:Ganagpur, Thana:Sultangunj,Dis.: Bhagalpur, Bihar
Passport No. : N5721905

DECLARATION :

I hereby declare that the information given here with is correct to my knowledge and I will be responsible for any discrepancy.

Abhishekchandrajha