

Pankaj Sunal

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PROFESSIONAL SUMMARY

- 2 years of experience of design and development in Node Application.
- Experience with JavaScript, Node JS, ES6 and Blockchain.
- Proficient with MongoDB , Elastic Search.
- Exposure to Frontend technologies like AngularJS and React Native.
- Well versed with Agile development practices.

TRAINING EXPERIENCE:

Click Labs, Chandigarh, India
Nodejs Developer

Jan 2017 – May 2017

WORK EXPERIENCE:

Mobiloitte, Delhi, India
Full Stack Developer

July 2017 – March 2019

TECHNICAL SKILLS:

Stack	Technology
Programming Languages	JavaScript
Scripting Languages	Nodejs
Front End Technologies	AngularJS, React Native
Back End Frameworks	ExpressJs, Hapi, Loopback
Databases	MongoDB, Elastic Search, couchbase
Version Control System	Git
Tools/IDE	Visual Studio Code
Operating System	Ubuntu, Mac,Windows

OBJECTIVE:

Looking for an opportunity where I could learn under working professionals to gain knowledge and improvement of my skills by giving input to the organization.

PROJECTS:

- Fidelium Wallet And web Application: It is a online platform where user can deposits ethereum based tokens (erc20) and ethereum into a wallet. So that he

can collect all his tokens and ethereum into a single address and can transfer to various users.

- Technologies: NodeJs, JavaScript, MongoDB.
- Role: Developer
- Duration: 2 months
- Worked with a team of 3 developers

Highlights:

- Worked extensively with Ethereum node and mongodb.
 - Use of Cron job to collect transactions from outside wallet address.
 - Full-stack development.
 - Worked on REST APIs to support the ionic app.
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- BMCT Wallet App: This is a coin which is a fork of Bitcoin and contains the same RPC Calls as Bitcoin. We have developed native apps (ios and android) having the services of nodejs. There is a end to end AES 256 encryption in this app and all the requests are handled using socket.io to do transactions using BMCT coin.
 - Technologies: NodeJs, JavaScript, MongoDB, Socket.io.
 - Role: Developer
 - Duration: 3 months
 - Worked with a team of 5 developers

Highlights:

- Worked extensively with Socket.io and Encryption.
 - Full-stack development
 - Worked on REST APIs and Socket.Io to support the ios and android app.
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- Text Back Chat Application: This a chat application based project similar to whatsapp having the functionality of sending text messages, media(audio, video) and Emoticons. User can also archive the chats, block users, translate messages into spanish and also can delete messages.
 - Technologies: NodeJs, JavaScript, Socket.io, MongoDB.
 - Role: Developer
 - Duration: 3 months
 - Worked with a team of 4 developers

Highlights:

- Worked extensively with MongoDB and Socket.Io.
- Worked on socket.io to support the ios and android app.

- Trkit Application: This a web and mobile based application where in web it contains four admin panels (Super Admin, Organization Admin, Route Mapper and Route Analyst) ,an android Application(Driver App and User App) and an Ios Application(User App). This application provides the facility to users for tracking their Children (students) in school transport system
 - Technologies: NodeJs, JavaScript, MongoDB, Socket.Io.
 - Role: Developer
 - Duration: 5 months
 - Worked with a team of 5 developers

Highlights:

- Worked extensively with MongoDB aggregations
- Full-stack development
- Worked on REST APIs to support the ios , android and web app.

- Lawcunae: It is a online platform where users can access the latest legal cases, articles, course content and recommend reading for all legal subjects anytime online. In this mainly web scraping is done and after getting useful content it is uploaded to ElasticSearch and linked the document ids with PostgreSQL database.
 - Technologies: Node, JavaScript, MongoDB, Elastic Search, Neo4j, PgSQL.
 - Role: Developer
 - Duration: 5 months
 - Worked with a team of 4 developers

Highlights:

- Worked extensively with MongoDB and ElasticSearch.
- Full-stack development
- Worked on REST APIs.

- Rex Cargo: It is a online platform where user do shipment of his/her goods within an intercity, intracity and international by booking appropriate vehicles. He/she can request using an ios application where he/she can fill details of his/her shipment and move his goods.
 - Technologies: NodeJs, JavaScript, MongoDB.
 - Role: Developer
 - Duration: 3 months
 - Worked with a team of 5 developers

Highlights:

- Worked extensively with MongoDB aggregations
- Full-stack development
- Worked on REST APIs to support the ios app

- Hooxi(Mobile Dating App): It is a mobile dating app just like the tinder app where people can chat on the basis of their matches.
 - Technologies: Node, JavaScript, MongoDB, AngularJS
 - Role: Developer
 - Duration: 2 month
 - Worked with a team of 3 developers

Highlights:

- Worked extensively with MongoDB aggregations
- Backend- development
- Worked on REST APIs to support the Android app

ACADEMIC QUALIFICATION:

Master of Computer Applications (2015-2017)- 75%
Graphic Era University, Dehradun

Bachelor of Computer Applications (2012-2015) - 70%
D.S.B Campus, Kumaun University, Nainital

Hemann Gmeiner School(Bhimtal)(10+2) – 64% from CBSE
Maharishi Vidya Mandir((Bhowali)(10) – 70% from CBSE

PERMANENT ADDRESS:

Parvati Vihar, Nainiband, Bhowali (NTL),
Uttarakhand -263132

CORRESPONDENT ADDRESS:

Gali No.7 , Govindpuri Kalkaji
South Delhi - 110019

Date: 2 April 2019
