

Nabin Bhusal | Software Developer

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Professional Profile

I am a software developer with experience of developing industry level software solutions.

I have 3+ years of experience in software development. I have my expertise on python and javascript, Django, Reactjs, React-native, Swift and I have worked using databases like sqlite, postgres and mongodb. Experienced working in both sprint and waterfall development methods. I have been able to work in multiple projects in a short span of my career and I look forward to new opportunities to grow and learn.

Core Skills

- Web development (fullstack)
- Sprint and waterfall development life cycle.
- Version control (like git, bitbucket)
- Python, Javascript, Swift
- Linux, Unix
- Sqlite, PostgreSQL, Mongodb
- Django, ReactJs, ReactNative
- Photoshop, Adobe Illustrator

Carrier Summary

Present - 2019 January
Properclass
Software-developer(Part-time)

- I am the co-founder of software company properclass.
- My roles are both executive and software developer.
- I have been working mostly using React.

Present - 2018 september
Magdotnet
Software Engineer (Full-time remote)

- I have worked on 7 different small and large scale projects.
- On 2 of the 7 projects with Reactjs / Nodejs while others in django.
- I have been working remotely with my team throughout.
- We use git, trello and skype for version control, project management and communication respectively.
- We work using sprint development methodology.

2018 August - 2016 January
Mellif.com
Software Developer

- I had worked while I was studying bachelors as well.
- Mellif was my start up company. I was a software developer and one of the co-founders.
- I have developed e-commerce websites and portfolio websites for other clients.
- Django, html, css, javascript etc. were the technologies I mostly used in that time.

2014 September - 2018 September
College Projects

- My major project was a solution to mental health problems. It was a mobile app. Mobile apps were developed using React Native and apis using django. AI technologies like machine learning and deep learning were used to accomplish the application logic. So I am familiar with the libraries like tensorflow, pytorch, scikit-learn, pandas, etc.
- Developed a 2D game in swift for Iphone.
- Developed a dating website using algorithms like collaborative filtering as a minor project.

Education

- Bachelors in Computer Engineering - Kantipur Engineering College(2014-2018)
- High School in Science Major - Capital College and Research Center.(2012-2014)

- Higher Secondary - Arghakhanchi Higher Secondary Boarding School.

Interests and Hobbies

- AI has always been in my interests. And I always keep my eye on new AI technologies and play with the algorithms and datasets.
- Leet code and Project Euler are something I love to engage with when I am bored.