PROFILE

I am an enthusiastic, self-motivated, reliable, responsible and hardworking individual. I am a mature team worker and adaptable to all challenging situations.
I am a quick learner and can grasp new technologies as per the requirement. I think
challenges are the best way to learn anything. So, I am always looking for new challenges that help enhance my skills

CONTACT

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SKILLS

PROGRAMMING LANGUAGES

- JavaScript
- Python
- C++
- C
- TypeScript (Beginner)

TOOLS AND TECHNOLOGIES

- Frameworks

  ReactJs   ReactTS (Beginner)

  NextJs (Beginner)

  React Native (Beginner)

- State Management

  Redux-saga   Context API

- Version Control: Git

- API Technologies:

  GraphQL   REST

EDUCATION

BE COMPUTER | 2019
TU, Institute of Engineering

+2 Science | 2014
Siddhartha Boarding HSS

SLC | 2012
Janata HSS

PRADEEP DAHAL

D.O.B: 17-06-1997, UNMARRIED

SOFTWARE DEVELOPER

WORK EXPERIENCE

SOFTWARE ENGINEER | TECH KUNJA

Nov 2021 – Present

In this role, I worked as a software engineer in the front end to design and create new systems with aspirations of launching on over 100 countries at once. I worked with ReactJS to:

- Design and create webpages for a multiple site
- Incorporate GraphQL and REST APIs to connect the pages with database.
- Incorporate tools such as Redux and Context APIs for state management.
- Create user friendly dashboards with multiple data visualization approaches.

SOFTWARE DEVELOPER | CLAMPHOOK.COM

May 2021 – Jul 2021

In this role, I worked as a software developer in the front end to create a distant learning website. I worked with ReactTS and Next to:

- Incorporate figma designs into user friendly and meaningful UI components.
- Use REST API to connect frontend UI to database.

SOFTWARE DEVELOPMENT INTERN | TECH KUNJA

Feb 2021 – May 2021

In this role, I worked as a software development intern in the front end to design and learned to create meaningful UI components and to use API technologies. I created few systems such as:

- Simple Blog application
- inventory management system
- Attendance system with GraphQL Api

VOLUNTEER COMPUTER INSTRUCTOR | MINISTRY OF SOCIAL AFFAIRS, PROVINCE 1

Feb 2020 – May 2020

In this role, I worked as a Volunteer Computer Instructor in a school in Dharan to teach Teachers and staffs basic computer usage and digitization in education. I helped the school achieve some goals such as:

- Using Microsoft office to prepare lectures, results, exercises etc.
- Implement MOODLE and digital board for teaching/learning.
- Making teachers, staffs and parents aware about digitation mission of Nepal govt and teaching them to use Internet, Emails, eBanking, Mobile Banking, basics of MS OFFICE, basic Blogspot sites etc.

ACHIEVEMENTS

LINKEDIN SKILL ASSESSMENTS

- Front-End Development
- React.js
- Cascading Style Sheet (CSS)

OTHER ACHIEVEMENTS

✔ Introduction to Front-end Development with ReactJS | Sep 2020
https://coursera.org/share/774cf835eef14634acb3b7c347fc0b70

✔ Winner, District wide Inter School public speaking competition, SankhuwaSabha| 2012

✔ Runners Up, District wide Inter School Quiz competition, SankhuwaSabha| 2010,2011,2012

LEADERSHIP EXPERIENCES

✔ President, Association of Computer Engineering Students, Purwanchal Campus | 2018 – 2019
Lead a computer engineering student's association of Purwanchal Campus.

✔ Co-Ordinator, DELTA Code Camp 1.0 | 2019
Successfully coordinated a 36-hour long code camp in Purwanchal Campus during DELTA 1.0

✔ Organizer, ACES TECH FEST 1.0, 2.0 | 2017, 2018
Successfully organized week long tech events annually in Purwanchal Campus.

✔ Secretary, Association of Computer Engineering Students, Purwanchal Campus | 2017 – 2018

✔ Committee Member, Association of Computer Engineering Students, Purwanchal Campus | 2016 – 2017

✔ Led Many other student organizations and clubs during my Lower-middle and high school

linkedin.com/in/dhlpradip/

github.com/dhlpradip