Satish Awal
Suryabinayak Municipality-6, Bhaktapur,Nepal
Contact No +977 9843558015, Email:satishawal94@gmail.com
Nepal's Computer 'A' category Engineer
(NEC reg. no. 8829)

CAREER OBJECTIVE

As a dedicated software engineer, my career objective is to leverage my technical expertise and innovative problem-solving skills to contribute to the development of cutting-edge software solutions. I aspire to work in a collaborative and dynamic environment that fosters continuous learning and growth, allowing me to create impactful applications that address real-world challenges and enhance user experiences. Through my commitment to coding excellence and a passion for staying abreast of industry trends, I aim to play a pivotal role in shaping the future of software development.

WORK EXPERIENCE

August 2020- Present
Software Engineer, Pek Academy
- Collaborated in cross-functional teams to design and develop user interfaces for web applications using AngularJS and ReactJS.
- Implemented reusable UI components and optimized front-end performance through code optimization and caching strategies.
- Ensured cross-browser compatibility and responsive design for seamless user experiences across various devices.
- Contributed to UI/UX discussions, offering insights into design feasibility and user-centered improvements.

August 2018- Present
Freelance Web and Mobile App Developer
- Developed and delivered customized websites for clients using HTML, CSS, and JavaScript frameworks(AngularJs and ReactJs).
- Collaborated closely with clients to gather requirements and ensure project alignment with expectations.
- Designed and implemented responsive layouts for seamless user experiences across devices.
- Managed project timelines and communicated effectively with clients throughout the development process.

March2018-July 2018
Junior Software Engineer | Novelty Technology |Kathmandu
- Collaborated with senior developers to build and enhance user interfaces for web applications using AngularJs framework.
- Assisted in implementing responsive design and optimizing UI components for better performance.
- Contributed to code reviews, addressing feedback and ensuring adherence to coding standards.
- Gained experience in debugging and troubleshooting front-end issues to improve user

experiences.
- Participated in team meetings,discussing project progress and brainstorming solutions.

December 2018-February 2018
Frontend Development Intern| Novelty Technology |Kathmandu

ACADEMIC QUALIFICATION

Bachelors in Computer Engineering (2013-2017)
Electives:
- Advanced Java Programming
- Big Data Technologies
- Enterprise Application Design & Development

Projects:
  E-commerce Prototype App named E-Grocery| 2016
- Developed, tested, and maintained Android applications from concept to deployment.
- Implemented responsive and intuitive user interfaces, ensuring a seamless user experience.
- Integrated RESTful APIs to fetch and display dynamic data in the applications.
` Project Details: https://github.com/sareek/Egrocery/tree/master

  EcoFy App| 2017
- Built an android app that fetches real-time weather data using API calls and allows user to rate and comment on a particular place based on cleanliness and development of surroundings.
- Implemented error handling and user-friendly messages for exceptional cases.
  Project Details: https://github.com/sareek/Ecofy

Aggregate Percentage: 71.10 %
Tribhuvan University, Institute of Engineering, Paschimanchal Campus, Pokhara, Nepal

High School (2011-2013)
Stream: Science
Aggregate Percentage: 77 %
V.S Niketan College, Subhidhanagar, Kathmandu

School Leaving Certificate-SLC
Year of Completion: 2011
Percentage: 84.13 %
V.S Niketan School, Kathmandu

ENGLISH PROFICIENCY
IELTS
Overall: 7 Listening: 7 Reading: 6.5 Writing: 6.5 Speaking: 7

GRE
Overall: 298 Quant 156 Verbal:142
Skills
- Front end Designing, Web Designing, Digital Marketing, SEO, HTML5, CSS3,Bootstrap, JAVASCRIPTS, Adobe Photoshop, AngularJs,ReactJs,React Native,Python,Java,UI/UX Design Principles.Microsoft Office,Communication Skills,Git

Certifications

Machine Learning by Andrew Ng,Coursera, July2017-January2018

<u>**REFERENCES**</u>

- Er. Nabin Lamichhane, Computer Department Head, IOE-Paschimanchal Campus, Email:babunabin@wrc.edu.np, +977 984-6751608
- Er. Sunil Dahal, Assistant Campus Chief,IOE-Paschimanchal Campus, Emai:sunild@wrc.edu.np, +977 985-6078761