Abhishek Sevarik
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HackerRank **:** www.hackerrank.com/asevarik **(5 star)**

About:

As a software engineer specializing in web development with a strong background in HTML, CSS, JQuery, and JavaScript, I am seeking a position where I can utilize my skills in writing efficient code, ensuring compliance with specifications, and delivering high availability and performance. I have expertise in ReactJS, NextJS, and JavaScript frameworks, and I am proficient in building and maintaining web applications.

Technical Skills:

- ➢ **Languages**   : **Javascript**,**TypeScript**,Swift 5,**Java**
- ➢ **Frameworks & Libraries** : **ReactJS,NODE**,**NextJS**,**Redux**,**Material Tailwind**,**MUI**,**Spring Boot**
- ➢ **IT Constructs**   : DBMS,OOPS ,DS and Algorithms
- ➢ **Database**   : **SQL**, NoSQL(mongoDB)
- ➢ **Office Packages**   : MS-Office, Libre Office,Google Docs
- ➢ **Operating system**   : Windows 98 / 2003 / XP / 7/10, kali linux, ubuntu,MacOs,Elementary OS

Work Experience:

Associate Software Engineer (august 2023 - current):
Unthinkable Solutions LLP, Gurgaon

- Collaborated with product managers and multiple teams to design and develop software applications and services that solve business needs.
- Contributed to the enhancement of existing products and provided extraordinary support to ensure high-quality customer experience.
- Demonstrated technical expertise and thought leadership by creating reusable and reliable frameworks and abstractions that anticipate future challenges and lessen the workload of other engineers.
- Utilized best practices for testing, documentation, software security, version control hygiene, and open-source release cycle management to ship clean, accessible, well-documented code.

Software Engineer Intern(feb 2022 - august 2023):
Unthinkable Solutions LLP, Gurgaon

- Assisted in developing and testing iOS applications using Swift, Objective-C, and Xcode
- Learned various iOS frameworks and libraries such as UIKit, Firebase, Alamofire, and Realm
- Contributed to code reviews, documentation, and testing using Git, Jira, and XCTest
- Applied feedback and suggestions from senior developers and mentors
- Researched and explored new technologies and trends in iOS development
- Learned about Software development best practices and contributed to code reviews and testing using Git and Jira
- Applied feedback and suggestions from senior developers and mentors to improve code quality and performance

Education:

- ➢ MCA Graduate from Medicaps University with 9.62 CGPA
- ➢ BCA Graduate from Medicaps University with 7.8 CGPA
- ➢ HSC (MP Board, Bhopal) from Ujjain Public School, Ujjain in 2014 with 74%.
- ➢ SSC (MP Board, Bhopal) from Ujjain Public School, Ujjain in 2016 with 73%.

Academic Project Details:

Project Name :**Disney+hotstar Clone**
Role :Team Leader,Research,Implementation
Technology Used :**ReactJS,Javascript,TailWind CSS, Material Tailwind,MUI,Firebase,Redux,Slick-Carousel**
Description :This project is a **ReactJS** and **JavaScript** clone of Disney+Hotstar, a streaming service for movies, shows, sports, and live TV. It uses Firebase for authentication and database, **Redux** for state management, and **Tailwind CSS** for styling. It has a responsive and user-friendly interface that uses Material Tailwind components. It lets users sign up, log in, browse, and watch content.

Project Name : **Tik Tik:A short video app that lets you share your vibe with the world**
Role :Team Leader,Research,Implementation
Technology Used :**NextJS,Typescript,TailWind CSS,,Firebase,ZuStand,Axios**
Description :This project is a NextJS and TypeScript clone of TikTok, a short video app for creating and watching viral videos. It uses Sanity for backend and zustand for state management. It has a responsive and user-friendly interface that uses Tailwind CSS. It lets users sign up, log in, upload videos, browse, like, comment, and follow.

Project Name :**Netflix Clone**
Role :Team Leader,Research,Implementation
Technology Used :IOS,Swift,IOS simulator,UIKit framework,Webview
Description :Redesigned Netflix clone with constraint relative layouts and without using IB builder which takes less time to build and give user an smoother and seamless experience.

Project Name :**Chugli Messenger**
Role :Team Leader,Research,Implementation
Technology Used :Dart,Flutter Framework, FireBase,Realtime DB, Firestore,Flutter Provider,Shared Preferences,Flutter Spinkit,animated Text Kit.
Description :A classic chat App built in flutter providing one-to-one chat rooms to user and checking if the user is online or not it also has some whatsapp features like :deleting messages,typing presence etc.It's build using all good coding practices and OOPs concepts and reusable widgets.

Extra-Curricular Activities:

- ➢ Made several **Open source Contribution** in **Hacktoberfest-2021.**
- ➢ Currently Having **Hackerrank 5 star** in **C** and **5 star** in Python and **5 star** in **CPP** and **4 Star** in **Problem Solving** and **3 star** in **SQL**
- ➢ **Organized and Managed Batch Party of MCA.**
- ➢ Organized and Handled **Roadies 2.0 event** in Collage **Cultural Fest.**
- ➢ Scored 2st Prize in Three-Legged Competition at school level.

Certificates:
- ❖ **Python automation:**
  - https://coursera.org/share/2ede34ba7a737a5984cacb2cf192fec1
  - https://coursera.org/share/273c4de883f6a07c934bd790700ac75c
  - https://www.hackerrank.com/certificates/978171fe8c2b
- ❖ **Swift 5**
  - https://coursera.org/share/be69dcae3caa462673f3920d70d218dc