

Shivang Belwariar

SOFTWARE ENGINEER



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Date Of Birth
15 September 1996

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OBJECTIVE

Enthusiastic Software Engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Motivated to learn, grow and excel in the software industry.

SKILLS

API Development	Java
C++/C	Guice
Spring	Protocol Buffers
SQL	Database
HTML/CSS	Google AdWords
Amazon Ads	Team Management
Search Engine Optimization	

CERTIFICATIONS

Analysis of Algorithms and Data Structures

PESIT, Bangalore

Database Management Systems

PESIT, Bangalore

Operating Systems

PESIT, Bangalore

Computer Networking

PESIT, Bangalore

Compiler Design

PESIT, Bangalore

WORK EXPERIENCE

Upwork

Software Engineer

(2019 - 2021)

- Developed backend infrastructure to give out **rewards** (such as - \$3 scratch card) to the users when they perform transactions in their app.
 - Implemented **reward creation** and **reward life-cycle management**, such as - moving the reward from one state to another when it is redeemed.
 - Implemented various **eligibility checks** to only process eligible offers for reward creation.
- Implemented **gifting/transferring** of rewards from one user to another.

Upwork

Digital Marketing & Sales Executive

(2019 - 2020)

- Created & maintained digital ad campaigns (Google AdWords & Amazon Ads).
- Optimized several digital content according to SEO standards.
- Worked on a highly dynamic sales environment and was responsible for 10 times revenue generation in 3 months.
- Managed a team of 5 for an e-Commerce project.

CDNA Technologies - Nuclei, Bangalore

Software Engineer

(2018 - 2019)

Built integration with **recharge flow**, so that users can perform recharges, and integrated with various **notification flows**, like - emails and text messages, so that users can timely get the recharge success/failure notifications.

SAP Labs, Bangalore

Software Engineering Intern

(2018)

Developed **hospital management system** using optimal algorithms and efficient data structures.

Tata Technologies, Jamshedpur

Software Project Trainee

(2016)

Worked with team lead for code reviews and writing test-cases.

EDUCATION

People's Education Society University (PESIT), Bangalore

Bachelor of Science / Technology (B.Tech) Computer Science

(August 2014 - May 2018)

7.68/10.0

St. Michael's High School, Patna

High School / Class 12 Computer Science

(May 2012 - May 2014)

89/100

St. Michael's High School, Patna

Class 10 Computer Science

(May 2002 - April 2012)

9.2/10.0

AWARDS

Microsoft Build The Shield 2016

Microsoft

May 2016

Finalist [held at Microsoft Office Hyderabad] (Team Name : Believe).

Mahindra Comviva Disruptions 2016

Mahindra

January 2016

Finalist held at R.V. College of Engineering, Bangalore (among top 7 teams).

WBY2016 Codechef

Codechef

January 2016

Ranked 30 in WBY2016 held in Codechef. Codechef is a global programming competition site for students and professionals.

Intuit Hackathon

Intuit

Among top performers in a contest held at Bangalore.

Philips Hue Hackathon

Philips

April 2016

Finalist at Philips Hue Hackathon which was held at Philips Innovation Campus, Bangalore.

Google Code Jam 2016

Google

March 2016

Qualified the prelims of the prestigious Google Code Jam.

Google Online Marketing Challenge 2016

Google

July 2016

Worked with Letsintern (ranked 33 in the whole Asia).