

Aashish Bhagwat

Full Stack Developer

(Angular + React Js + Node JS + Ionic + Laravel)

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Summary

Seasoned executive with 7 years of progressive experience in front-end and back-end development, technical leadership, and deployment management. Possesses excellent written and verbal communication skills, strong interpersonal abilities, and expertise in managing remote work environments.

Area of Expertise

Front End	Angular, React Js, IONIC, Tailwind, HTML, CSS, JS
Back End	Node.JS, PHP Laravel, MongoDB
Scripting Languages	JavaScript, TypeScript
Query Language	SQL
Software Version Control System	GIT, Bitbucket
Servers	NGINX, APACHE, TOMCAT
Deployment	Hostinger, Hiroku, AWS, Jenkins

Professional Summary

Tudip Technologies (Senior Software Engineer) – {29th May 2017 – Till Date}

Creative Hand Marketing Company

Technologies/Tools Used: Angular 16, Node.js

- Architected the entire web application based on business requirements and optimal resource utilization.
 - Developed both front-end (Angular 15) and back-end (Node.js) from scratch using best coding practices.
 - Designed interactive user interfaces for all application pages.
 - CreativeHand: A platform allowing businesses to create their own portfolios and stand out in the market.
 - URL: [CreativeHand](https://aashish-bhagwat.creativehand.co.in)
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Indistays

Technologies/Tools Used: Angular 14, Node.js

- Responsible for developing and managing a platform for property rentals and booking services.
 - Designed a seamless UI for a user-friendly experience across multiple property types.
 - Integrated secure payment gateways and ensured optimal performance with a scalable back-end.
 - Link: [Indistays](#)
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Infix Logistics

Technologies/Tools Used: Angular 12, Node.js, Google Cloud Platform

- Developed a logistics management system to streamline freight and shipment operations for air, ocean, and ground freight services.
 - Implemented real-time tracking, shipment updates, and route optimization.
 - Integrated Google Cloud Services for scalability and secure data management.
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Lakewood Bail Bonds

Technologies/Tools Used: Angular 13, Node.js

- Created a user-friendly bail bonds platform enabling individuals to handle bail-related tasks online.
 - Integrated secure payment options, legal document management, and a customer support system.
 - Ensured full compliance with legal regulations and designed for optimal user experience.
 - Link: [Lakewood](#)
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LinkedIn Auto Commenter – Bot

Technologies/Tools Used: Node.js, Puppeteer, OpenAI GPT-3

- Developed a Chrome extension that scrapes LinkedIn posts and auto-comments based on AI-generated responses using OpenAI's GPT-3.
 - Incorporated prompt-based comment generation and seamless LinkedIn profile scraping for targeted interaction.
 - Deployed the extension on the Chrome Web Store, enabling businesses to enhance their LinkedIn engagement automatically.
 - Link: [Bot](#)
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CISCO (Web Application)

Technologies/Tools Used: Ionic 5, Angular 15, Node.js

- Led the team in understanding the application flow and designing the architecture for both the web-based and Android IFW applications.
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Sandhyadeep Salon Application

Technologies/Tools Used: Ionic 7, Capacitor 4.3, Angular 15, Node.js

- Migrated the project from Ionic 5 to Ionic 6, and now to Ionic 7.
 - Conducted code reviews for junior developers working on Angular 15.
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Tech Mahindra (On Site | Technical Lead)

Technologies/Tools Used: JavaScript, JQuery

- Managed the team and coordinated client calls.
 - Worked as a software developer responsible for AWS operations and Git management.
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Woliba - Fitness Tracker Application

Technologies/Tools Used: React.js (Web), Node.js, Ionic 5, Cordova

- Developed the website and mobile app for tracking employees' fitness in various organizations.
 - URL: [Woliba](#)
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UPL - Chemical Industry Application (COVID-19 Vaccine Application)

Technologies/Tools Used: Angular 8, Node.js

- Managed the front-end team to develop an application used by scientists researching the COVID-19 vaccine.
 - Prism: An application that collects and stores chemical ingredient data used in the vaccine development process.
 - URL: [Prism](#)
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Tech Mahindra - Standard Chartered Bank (On Site & Off-Shore)

Technologies/Tools Used: JavaScript, JQuery

- Led the front-end team in developing a prototype for TechM-SCB's banking application.
 - Created an application for training SCB employees post-recruitment, managing transactions and gaining approval from senior authorities.
 - URL: [SCB Banking](#)
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Pune Municipal Corporation – BI Dashboard (On Site & Off-Shore)

Technologies/Tools Used: Node.js, Angular 6

- Managed the team and collected data from PMC's Nodal Officers.
 - Developed dashboards for descriptive and predictive analysis to aid in financial decision-making for senior authorities like the Commissioner.
 - URL: [PMC Dashboard](#)
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Cercacor

Technologies Used: Liquid.js, Angular 2, Shopify

- Delivered user interfaces for the Shopify-based ecommerce website using Liquid.js, JavaScript, and Angular 2.
 - Handled client calls, gathered requirements, and ensured milestone delivery on time.
 - URL: [Cercacor](#)
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Purchase Order Management

Technologies Used: Angular 4, PHP Laravel, MySQL

- Developed a full-stack application from scratch, including table structure, web APIs, and UI design.
 - Integrated email functionality via PostMark for managing purchase orders.
 - URL: [Purchase Order Management](#)
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Chegg – Book Renting Application

Technologies Used: Angular 2, OpenComponents

- Responsible for UI modifications and maintaining a large-scale application built with over 20 technologies.
 - Worked with OpenComponents, a proprietary technology developed by the core team.
 - URL: [Chegg](#)
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Recruitment Application

Technologies Used: Angular 2, PHP Laravel, MySQL

- Developed a full-stack recruitment application from scratch, including table structure, APIs, and UI design.
- Integrated PostMark for email functionality.
- URL: [Recruitment Application](#)

Selected Achievements

- Cracked GRE – Nov(2016) with score 301/340. Cracked IELTS – British Council with 7 bands out of 9.
- Undergone workshop on 'Android and application development' with thorough knowledge and understanding – 2012.
- Participated in "State level Fencing Competition " by Government of Maharashtra at School level in 2009 won a bronze medal.
- Participated in "District level Fencing Competition " by Government of Maharashtra at College level in 2010.
- Participated in "State level Fencing Competition " by Government of Maharashtra at College level in 2011.

Education

- Bachelor of Engineering
 - JSPM College, Wagholi, Pune with aggregate of 52,30% and secured 64.80% in last year
 - 2016 Passout
- H.S.C.: Residential Junior College, Ahmednagar and secured 77.83% and passed out in 2011.
- S.S.C.: SSVM School, Ahmednagar (Pune University) secured 91.76% and passed out in 2009

Personal Details

Name	-	Aashish Bhagwat
Date of Birth	-	1st December 1993
Marital Status	-	Single
Language	-	English, Hindi, Marathi
Passport	-	Yes
References	-	Pleased to furnish upon request

DECLARATION -

I hereby declare that all the information furnished herein above is true to the best of my knowledge and belief.

Date:

Place: Pune, Maharashtra

Aashish Bhagwat