## ADARSH MAHENDRAKAR

## Software Engineer

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Adarsh-mahendrakar

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	PROFESSIONAL EXPERIENCE - 4+ years	
	FLIPKART/ Joules to watts Business Solutions - (Fulfillment Service group) Ul Engineer (July 2022 - Present)	
Tech Stacks  React Js  ReactNative-Android  React Redux  Node  Sass  Kubernatives  Javascript  TypeScript	I'm working with the central FSG UI team of Flipkart. We manage all the Web and Mobile applications in a monorepo architecture. We also own the UX, build, deployment and testing of all these applications which has the DB > 2 lakh.  Web App: Flipkart/Ekart's Hub Operations Apps. (Hub-ops)  Native App: Flipkart Delivery Apps. (FieldX App)  Engineering Improvements:  1. Multiple Routing supports in web apps. 2. Configured Playground and Theta support in Kubernatives with Flow CI/CD creating a new registry with resource allocation. Migrated Prod K8s from one cluster to another cluster.  3. Navigation Instrumentation for Native Apps and record in New Relic Dashboard.	
	Bex Money UK Ltd/ Vriskar Consulting Pvt Ltd (India) (FinTech) Associate Software Developer (May 2021 - June 2022)	
Tech Stacks	Web Apps:	
HTML, CSS React Js ReactNative for (Android + IOS) React Redux	<ol> <li>Bex Money(Official Site) - https://www.bexcard.co.uk/</li> <li>Bex Money (Child Trust Fund)</li> <li>Bex Money (Money Blog)</li> <li>Native App: Bex Money App - Project is based on Parent and Child (Vice-versa) payment methodology, where Task Module, Card Module, User Management, Parent Approval Module, Zendesk support.</li> <li>Engineering Improvements: Integrated Redux, SSL Pinning with Fetch calls, SEO implementation, onPageSeo</li> </ol>	
React Js ReactNative for (Android + IOS)	<ol> <li>Bex Money (Child Trust Fund)</li> <li>Bex Money (Money Blog)</li> <li>Native App: Bex Money App - Project is based on Parent and Child (Vice-versa) payment methodology, where Task Module, Card Module, User Management, Parent Approval Module, Zendesk support.</li> <li>Engineering Improvements: Integrated Redux, SSL Pinning with Fetch calls, SEO</li> </ol>	

	IJAESI (Free Lance) Initiative Journals (Project) for T.Johns college of Engineering Web Developer  Web app: Project is regarding where users can see the info about Past.Upcoming Journals, posting their own blogs, applying for upcoming Journals.	
Tech Stacks HTML, CSS, Bootstrap, Javascript		
	Indian Aviation Trade Web Intern	(July 2018 - Aug 2018)
Tech Stacks HTML, CSS, Bootstrap	Worked as intern for 1 Month using Web Technologies	

SKILLS:	Languages: HTML5, CSS3, JAVASCRIPT, TYPESCRIPT, PYTHON Frameworks: REACT Js, REACT NATIVE (IOS, ANDROID), ANDROID STUDIO, REACT REDUX, JEST Testing Library Others: Kubernetes, SASS, Jfrog, CI/CD, NewRelic, Jira, Confluence, Version Control - Git, OOPs, Design Patterns, Webpack, Babel, Node, Contributions: Component design, solutioning and building, Delivering new modules and enhancing existing modules, bug fixes, Oncall's, CI/CD Deployments, Kube and NR Dashboard Analysis, Contract Discussions and solutioning with Backend, UX and Product Team. Flipper, Nginix Interested Skills: Python, Node Js, AWS, MongoDB, Flutter, Cloud Computing. gRPC, grafana, go Lang, serverless Architecture,	
Education:  Achievements & Awards:	• 12th: Alva's PU college (PCMCs) - 76%	013 015 020

Languages	Personal Details
English, Kannada	DOB: 03/12/1997
Hindi (2/5),	Marital Status: Unmarried
Marathi (2/5)	Nationality: Indian