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Software Developer **£5pp>-H%-L.Ł.Ł-ŁLs-ÄYSh-n web applications** \$...L L~s-n **modular components** >-HHLŁ, ...s **clean, maintainable code** "p, Ynp s~L~%ps.%~H >B>HL) \$B ...Ł, WŁ%'d > ss^ £sp £, y~s-n, ~ **scalable features** \$...Ł, Łs-n **functionality** >-HB ~"~ÄY~s-n ", **front-end** >-HB **back-end development** ">%ŁfŁnŁ^ ", >...¥ B ŁL **programming skills** >-HB **engineering fundamentals** ", ŁL> £, ^ H%NE>L Ł%ŁŁ) %~HB ~"s~YŁn, £s-n-s >- **SDE role**

Programming: ~ /¥"p, ~ \$<3B"s.: 5¥.L3B"s.: 31 & 3 \$H¥
Frameworks: 2L>B' ¥%*, HL ¥%fL. L¥%¥%¥ ¥""L^
Platforms & Tools: /, B¥L^ Žs) ¥31 & ' -H, \$H3'¥Hs : 3 /, ¥%>~
Engineering Practices:) \$B, ¥%<B¥%3¥%b} ' BpsLB'¥L 9L¥%~ ~, ~", ' nsL / L \$L¥ / L¥%~ />""L^~¥%
Core Technical Skills: / >">3"¥B'¥L¥% n, ^s p) %2fL35' /¥%~, ¥H~, } ..¥"s-n, A¥B', ^d~"LH/^, n^>} } s-n 3¥%b} / L¥%~ / LA¥nns-n 5L¥%s-n

Full Stack Developer | Saayam for All **Mar 2025 - Present**

"...
and 25% faster interactions
...
reducing latency and improving data consistency
...
modular components
...
state-management logic
...
cleaner architecture and easier feature scalability

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~, ~CL~LHs~L~> $C>~., n~> %~", ...$ qLH~>~CL As>~L%~%onGralIVM $ ~., C~s-n%~"Y....L~N~} >~BL >~HL~>A s~n
%~> L%~B, %~a.>~N~} L~LB~Y~s ~
~, >A, ^>"LH E$P "L>~} %~B, %~Linux, Windows, and macOS ", C> $~L~>~CL $ >nL AY$H~>~H~L%~CL s~B ~%~L~BL%~
L~%~s~n%~aL Alp>C~s~N~^%~BY~L ~>Y~} L~" ~., ", ~%.L%~
Ys~}%~> Y~ss~L%~%onJava>~H~B~s."s~n", %~L>~} s~L, B> "L%~s~nE, ^yN, E%~LHYB~s~n~L..L"s~CL~} >~Y> %~Y...>~H~$ ~., C~s~n
HL~CL, ..L~LMBL~B~Y

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/LQl, .LH 15+ Solidity smart contracts Y%on 5'YNL ž>Hp>" ˆ, E~d >~H 2L} s" , %%,~" HLb~">šLH>...B>"š~
 ., , "¥.sn>~H>.šLH>"Ÿ'L"L%sn
 " } ., QLBH ~">B' L>Ass¥AY.~L'N } s-nŸ~L>Ass¥BpLB¥%LL~">~B¥, QL'N E >BL%B ~", >~HÉ"ss-nŸ~s"L%N
 B ~%B~">~H%NL ALp>cs
 , ..š šLHB ~">B' , nBAY~L~s-n%p>nL >¥, Ÿ"%œ~H, , ..%ŸB'Ÿ'L%LHYBs-nn>%ŸonL s~"L%HL., ¥) L~"%œ~Hš ., cs-n
 LqLBŸ"s~LMBL~B¥

Master of Computer Science University of Illinois Urbana-Champaign, USA GPA: Relevant Coursework: ~ , ŸH~, } .Ÿ"s-n 7%66 ~"L~NBL / L%66 : LA / LdL, ..} L~" 3 NE>^L fl~ns-LL^s-n	Aug 2023 – Dec 2024
B.E. in Computer Engineering SCTR's Pune Institute of Computer Technology, India GPA: Relevant Coursework: ` n, ^sp` %66 .L>"s-n3%66} %66 AWB', ^d~"LH/^, n>} } s-n ` ^"NB> ~"L sL~BL	Aug 2019 – Jun 2023

Prism | MERN Stack

") ., ,LH'L> "§ L B >A, ^>"s ~A¥HLQ, .,s-n>**MERN Stack** B Hs-n-s-"L'N-BL ^LHYBs-nE, ^yN, E N>n} L~">"s ~A¥ >~H L-p>-Bs-n...>'N ^ } %Ass¥E\$P H¥~> } B'L-HL's-n..s.L s-L%o 3^L> } s-LH"L> } s-"L>B's ~%A¥§ ..L } L~"s-n**event-driven synchronization** HLB'L>%onB ~"L^%sBps-nA¥ >~H%o..., ^"s-n } Y "sY%o B ~B¥^L-B¥

/L\$!LH>N %By...L~¥...L...LH\$~...>N} C\$ Netlify >HRender %o~H^H\$-n...L...L, B%6nN^ , B"\$s~
 NL>Y`L%o~H-C>\$B"s-n} , HL >BY^>BY>B, %ML B, %C>\$B"s~AL-Bp) >v%o

2LHÿBLHLAÿms-n"\$ LA¥ "p~, ÿnpPython>ÿ", }>\$~%B\$.%\$} .., dLHNÿ"HL"LB's~", B dL^>nLÿ%onRandoop
>~HEvoSuite >~HL~p>~BLH^Ln^L%~^L>Ass¥¢\$, ^BpL%>"LHH~>} \$B"L%LdLBÿ"\$~%o

$\{Y, Z\} \rightarrow B; LA/LA, \dots\} L^{\sim}$	July - 2021
$\{Z, \sim\} \rightarrow H; LA/LA, \dots\} L^{\sim}$	April - 2020