Soham Hichkad
Senior Solution Implementation Eng. | Software Developer

📱 +91 9082501459   ✉ s.hichkad@gmail.com

An Tech Learner , Innovator, Enthusiast with an objective to serve growth oriented organisation that will utilize my knowledge , abilities , skills and innovative thinking for the growth of organization and indeed as an individual.

GitHub — https://github.com/soham-hichkad
LinkedIn — https://www.linkedin.com/in/soham-hichkad-3b7692137
CodeChef — https://www.codechef.com/users/soham97
HackerRank — https://www.hackerrank.com/soham97

Date of Birth — 27th Aug 1997
Hobbies — Sketching, Internet Surfing

Education

2015 – 2019
Bachelor of Technology in Information Technology (B.Tech) K. J. Somaiya College of Engineering, Mumbai
- CGPI: **8.93 / 82.01%**
- *GATE 2019 Qualified* – Computer Science (CS)

2013 - 2015
PACE Junior Science College , Mumbai
- JEE Main : **Top 4 percentile**
- Higher Secondary Examination (12th): **81.23%**

2000 - 2013
I.E.S. V. N. Sule Guruji Vidyalaya , Mumbai
- State Board of Maharashtra (10th) : **93.09%**

Experience

ARCON Tech Solutions, Mumbai   **Jun'19 - Present**
- Senior Solution Implementation Engineer & Software Developer
  - Architecting and Technical Solutioning of ARCON Cyber Security Solutions in Indian & International Client environments.
  - Analysing Client ad hoc customization requests and enhancements in ARCON Privileged Access Management Solution.
  - Managing & Maintaining Healthy Client Relationships 🖉
- Solution Implementation Engineer & Software Developer
  - Implementing & Integrating ARCON PAM Solution in Client Domain by onsite visit or remotely. (Certified PAM Professional)
- Technical Lead - Connector Champions   **Mar'20 - Present**
  Tech Lead of Six Members Team for Quick POCs & Feasibility Checks across all Clients.

Secretary at Computer Society of India Council   **Aug'17 - Aug'18**
  - Management & Technical Lead, Organizer, Lecturer, for various Events and Technical Workshops for Engineering Students.

Bhabha Atomic Research Center (BARC), Mumbai   **Dec'17 - Jan'18**
- Full Stack Developer Intern
  Designed & Developed an Intranet Web App for Botanical & Herbarium Department which is live on BARC Intranet.

Constitution of Subject Board Member of **Aug'16 - Aug'17**
Information Technology Department, KJSCE

Achievements

- ✓ *ARCON STAR Performer 2020*
- ✓ *Outstanding Teamwork Award ARCON - Young Innovators*
- ✓ *Best Student of the Year 2018-19, KJSCE*
- ✓ *TOP 6 across India in Smart India Hackathon 2019*
- ✓ *AIR 8 in Barclays Hackathon 2018 (2nd in Mumbai)*
- ✓ *Topper of Information Technology Department*
- ✓ *Runner Up in 2 State Level Coding Competitions & 1 Project Competition.*

Skill Set

Technical Languages	Java , C# , C , C++ , PowerShell , Batch
Technologies	Augumented and Virtual Reality
Web Technologies	Client Side : HTML , CSS , Javascript , JQuery Server Side : Php , JSP
Database Technologies	MSSQL, MYSQL , MongoDB
Web Frame Works	Meteor.js, CodeIgnitor, Struts 2
Infrastructure	Windows and Database Clustering , Load Balancer , Firewall , SSH devices
IDE and Hands On	Visual Studio , Eclipse , Netbeans , Latex , Microsoft Office Tools , Adobe Illustrator
Soft Skills & Client Relations	Communication, Problem Solving, Teamwork, Project Planning, Management, Leadership

Projects

SolAR Assistant
- An Application that generates a Augmented Reality View of optimal placement of Solar Panels for maximizing Solar Power generation.

Project Achievements :
- Among Top 6 Best Student Innovation in Smart India Hackathon'19
- Runner Up of Prakalp 2k19

Published Research (Springer) :
NOVEL APPROACH OF COMPUTING OPTIMAL PLACEMENT OF SOLAR PANEL USING AUGMENTED REALITY

Project Mentions : PARALLAX LABS

BARC Herbarium
- A website to explore rich variety of Herbarium found in Bhabha Atomic Research Center (BARC) for Botanical Department.

Project Live At : BARC Herbarium Intranet Website

ARCON RPA Connector Framework
- A framework designed to automate the manual process of Sign on to Windows / Web Application in ARCON Privileged Access Management Solution.

Project Live At : Indian & International Clients of ARCON

SmartClass
- A Web Application that facilitates Teachers by managing Student Attendance, Announcements and Documentation. **[GitHub/smartclass]**

VR Shooter 2.0
- A First Person Virtual Reality Browser Game to shoot the Bots and increase your life. **[GitHub/VR-Shooter-2.0]**

Play At : Github.io/VR-Shooter-2.0

My IPL Predictor
- A Web Application that predicts On-Strike Batsman next shot , Winning team at a Venue and Categorizes a Batsman depending upon his stats. **[GitHub/My-IPL-Predictor]**