

# MOHAMED FIRAS ADIL

<b>PROFESSIONAL SUMMARY</b> An astute computer science student with a zeal for learning, exploring, and creating. Proven leadership and teamwork skills, with the ability to work within tight time constraints. <i>Valid UAE Golden Visa and Driving License.</i> <b>Languages:</b> English, Urdu, Hindi		<b>CONTACT DETAILS</b> <b>Phone:</b> +971 54 410 6781 <b>Email:</b> <a href="mailto:mohamedfirasadil@gmail.com">mohamedfirasadil@gmail.com</a> <b>LinkedIn:</b> <a href="https://www.linkedin.com/in/mohamed-firas">linkedin.com/in/mohamed-firas</a> <b>Project Portfolio:</b> <a href="https://firasadil.com">firasadil.com</a>	
<b>SKILLS</b> Programming, Web Development, Database Management, System Administration, DevOps, Graphic Design, Video Production, Leadership, Teamwork, Creative Thinking, Time Management	<b>EDUCATION</b> <b>Birla Institute of Technology &amp; Science (BITS) Pilani, Dubai Campus, UAE</b> 2021-2025 <i>Bachelor Of Engineering (Hons.) Computer Science</i> CGPA: 7.96  <b>Our Own English High School (GEMS Education), Sharjah, UAE</b> 2007-2021 <i>CBSE, High School Diploma</i> 10 <sup>th</sup> Grade: 95.8% 12 <sup>th</sup> Grade: 93%		
<b>TECHNICAL SKILLS</b> Python, Java, C, Git, HTML, CSS, JS, SQL, Flutter, Linux, AWS, Adobe CC Suite, MS Office Suite, Raspberry Pi			
<b>EXPERIENCE</b>			
<b>Trajectories Business Solutions, Maharashtra, India</b>   <i>AI and Web Development Intern</i>		Jun '23-Jan '24	
<ul style="list-style-type: none"><li>Utilized OpenAI's GPT-3.5 API to build a corporate conversational training Web App.</li><li>Transformed traditional MCQ-based conversational assessments into chat-based assessments, resulting in heightened user engagement and improved training effectiveness.</li></ul>			
<b>Prime FM, Dubai, UAE</b>   <i>Web Developer</i>		July-Sep '22 Jan '24	
<ul style="list-style-type: none"><li>Created and managed the company website, including hosting setup.</li><li>Developed standalone web modules for solar panel and building maintenance, as well as cleaning supervision for contracts with DEWA and Dubai Municipality.</li><li>The Implemented modules eliminated paperwork and automated report generation increasing efficiency and reducing manual labor.</li></ul>			
<b>Veehive, Dubai, UAE</b>   <i>AI Intern</i>		Jun-Aug '23	
<ul style="list-style-type: none"><li>Developed CBee.ai from scratch - Generative AI tools for Digital Marketers with features such as Text to Video, URL To Video, Google Drive video suggestions, video customisations and more, pioneering the field of automated portrait style social media video generation.</li><li>Proficiently utilized API's for OpenAI, AWS S3, Azure Cognitive Services, Azure Speech Services and more.</li><li>Thrived in a fast-paced environment, consistently meeting tight deadlines, and adapting to new technologies.</li></ul>			
<b>AWARDS &amp; ACHIEVEMENTS</b>			
<b>RTA Transport Hackathon</b> by RTA Dubai – Won First Place by developing an innovative solution to promote e-scooter safety.		<b>Emirates Robotics Competition</b> by RIT Dubai, Dubai Future Labs, Khalifa University – Won Third Place for building an Autonomous Vehicle to navigate a given track and avoid obstacles.	
<b>Emirati Sign Language (ESL) Global Summit</b> by Microsoft Tech Club (CINS 2023) – Won First Place for building a first of its kind, Arabic to Emirati Sign Language Translator.		<b>Technofest</b> by ACM, Bits Pilani, Dubai Campus – Won First Place in Code Champ, for competitive programming and Third Place in CTF.	
<b>2nd Annual STEM Programming Competition</b> by Abu Dhabi University – Won First Place by solving the given problems in the time limit using Python and C.		<b>Curtin Dubai Hackathon</b> by Curtin University Dubai – Won Second Place in 2021 and Third Place in 2023, 2020 for developing GUI applications and winning coding challenges.	
<b>GDSC MindHunter</b> by GDSC, BITS Pilani, Dubai Campus – Won Second Place in the Capture the Flag event by utilising cryptography and networking expertise.		<b>Global Innovation Competition</b> by GEMS Education -Won the People’s Choice Award for pitching a startup – MED.AI and received mentorship from IBM.	
<b>EXTRACURRICULAR ACTIVITIES</b> <b>GitHub Campus Expert</b> , <i>GitHub</i> <b>Vice Chair</b> , <i>Association for Computing Machinery (ACM), BPDC Chapter</i> <b>Senior Designer</b> , <i>Editorial Board, BPDC</i> <b>President &amp; Founder</b> , <i>The Film Club, Our Own English High School, Sharjah</i>		<b>COURSES</b> Workshop on Cybersecurity (2022) Postman Student Expert (2021) Harvard CS50x (2020) Inspirit AI Scholars (2019)	